CONTRACT ADMINISTRATION MEMORANDUM NO. 2

REGARDING

CONCESSION AGREEMENT

SERVICE CONTRACT FOR THE DESIGN, CONSTRUCTION AND FINANCING OF UPGRADES AND FOR THE OPERATION OF THE RIALTO UTILITY AUTHORITY WASTEWATER FACILITY AND WATER FACILITY

This Contract Administration Memorandum No. 2 regarding the Concession Agreement: Service Contract for the Design, Construction and Financing of Upgrades and for the Operation of the Rialto Utility Authority Wastewater Facility and Water Facility (this "Memorandum") is entered into and effective as of November 29, 2012 by and between:

- (a) Rialto Water Services, LLC, a Delaware limited liability company (the "Concessionaire");
- (b) the Rialto Utility Authority, a California joint powers authority (the "Authority"); and
- (c) the City of Rialto, a municipal corporation of the State of California (the "City" and, together with the Concessionaire and the Authority, the "Parties").

BACKGROUND:

- A. The Concessionaire, as successor in interest to Rialto Water Services, LP, a Delaware limited partnership, the Authority and the City are parties to that certain Concessionaire Agreement: Service Contract for the Design, Construction and Financing of Upgrades and for the Operation of the Rialto Utility Authority Wastewater Facility and Water Facility, entered into and effective as of March 27, 2012 (the "Agreement"). Capitalized terms used but not defined herein shall have the respective meanings set forth in the Agreement. Unless otherwise indicated, all section references are to the Sections of the Agreement.
- B. Pursuant to Section 25.6 of the Agreement, the Concessionaire, the Authority and the City entered into Contract Administration Memorandum No. 1 entered into and effective as of September 14, 2012 ("<u>CAM No. 1</u>") pursuant to the Agreement to address certain matters of interpretation and application arising during the course of the performance of their obligations under the Agreement, including matters to clarify the meaning, interpretation or application of the Agreement as a result of certain changes described in CAM No. 1.
- C. The Concessionaire, the Authority and the City have determined that the meaning, interpretation or application of certain other provisions of the Agreement shall be documented in this subsequent Memorandum.
- D. Pursuant to Section 25.6 of the Agreement, the Concessionaire, the Authority and the City have agreed to execute this Memorandum to evidence the resolution reached by such parties as to matters of interpretation and application with respect to the Agreement and the form documents attached as schedules to the Agreement (each a "Schedule" and together

the "<u>Schedules</u>"), none of which constitute a change, alteration, revision or modification of the terms and conditions of the Agreement of the type that is required to be made through a written amendment.

NOW, THEREFORE, the following reflects the resolution reached by the Concessionaire, the Authority and the City:

1. Definitions.

- a. The Parties agree that the definition of "Annual Average Wastewater Chemical Costs" shall be interpreted to mean (a) the sum of the amount described in clause (i) of the definition thereof, and the amount described in clause (ii) of the definition thereof; divided by (b) the number of units (e.g., gallons, pounds, etc.) in the Actual Wastewater Chemical Consumption for the subject Contract Year.
- b. The Parties agree that the definition of "Annual Average Water Chemical Costs" shall be interpreted to mean (a) the sum of the amount described in clause (i) of the definition thereof, and the amount described in clause (ii) of the definition thereof; divided by (b) the number of units (e.g., gallons, pounds, etc.) in the Actual Water Chemical Consumption for the subject Contract Year.
- c. The Parties agree that the intent of the phrase "or similar agreement" in the definition of "Bond Documents" is to include note purchase agreements.
- d. The Parties agree that the intent of the definition of "Bond Trustee" is to incorporate collateral agents or other similar agents serving under Bond Documents.
- e. The Parties agree that the reference to "14 C.F.R. Sections 15000 *et seq.*" in the definition of "CEQA" shall be interpreted to mean "14 C.C.R. Sections 15000 *et seq.*"
- f. The Parties agree that, as reflected in Section 29.10 of the Concession Agreement, the intent of the definition of "Concessionaire" is to include Rialto Water Services, LP's successors or permitted assigns, including Rialto Water Services, LLC as a permitted assign pursuant to Section 26.2 of the Concession Agreement and CAM No. 1, and, upon their exercise of remedies permitted under the Direct Agreement or the other Financing Documents, the Secured Parties.
- g. The Parties agree that the intent of the phrase "or other financing agreement or arrangement" in the definition of "Financing Document" is to include note purchase agreements and the Direct Agreement.
- h. The Parties agree that the intent of the definition of "Initial Bonds" is to incorporate promissory notes, notes or similar instruments.

- i. The Parties agree that the intent of the definition "Secured Parties" is to incorporate any other Person that becomes a Secured Party pursuant to the Depositary Agreement, and any successors or assigns of any Secured Party.
- j. The Parties agree that the capitalized term "Total Water Electricity Costs" shall be interpreted to mean the sum of the Actual Water Electricity Consumption Costs plus the Actual Water Fixed and Demand Based Electricity Costs.

2. Document Provisions.

- a. The Parties agree that, in furtherance of the change of initial Contractor set forth in CAM No. 1, all references in the Concession Agreement and the Schedules thereto to "American Water Operations & Maintenance Inc." or "AWO&M" shall be deemed instead to refer to "Veolia Water West Operating Services, Inc." or "Contractor" as appropriate, all references in the Concession Agreement and the Schedules thereto to "American Water Resources, Inc. d/b/a American Water Resources Insurance Services" or "AWR" shall be deemed instead to refer to "the provider of the service line insurance policies," and all references in the Concession Agreement and the Schedules thereto to AWR's "LineSaverTM Insurance Policies" or "LineSaverTM Program" shall be deemed instead to refer to "service line insurance program."
- b. The Parties agree that, in furtherance of the change of initial Independent Engineer set forth in CAM No. 1, all references in the Concession Agreement to "WS Atkins International Limited" shall be deemed instead to refer to "Arup North America Ltd."
- c. The City, the Authority and the Concessionaire have determined, and hereby clarify, that the intent of the Access Agreements is to grant the Concessionaire a nonexclusive license to access the respective Utility Facilities and Utility Facilities Site and does not constitute a lease, easement or other interest in real property.
- d. The Parties have determined, and hereby clarify, that Section 2.1(f) and Section 2.2(n) of the Concession Agreement require the Concessionaire and the Authority and the City, respectively, to deliver an executed copy of the Joint Escrow Instructions on or before the Effective Date.
- e. The Parties have determined, and hereby clarify, that, given that the sixth sentence of Section 3.6 allows the Parties to select an alternate value to book value of the assets listed on Schedule A.7 and Schedule B.7 at the Effective Date, in order to make the related provisions consistent with this provision of Section 3.6, all subsequent references in the Concession Agreement to "book value" shall be deemed to refer to "book value (unless a book value is not available or the Parties agree on an alternate value)." The Parties have determined to use, for purposes of the Effective Date valuation, book value for rolling stock assets and invoice value for the other assets listed on Schedule A.7 and Schedule B.7 and have agreed to work in good faith to determine such agreed-upon values of such assets no later than December 31, 2012.
- f. The Parties have determined, and hereby clarify, that the Concessionaire is not a party to the service line insurance program agreement and should not be listed as a party to such agreement in section 3.8(d). The Parties have further determined, and hereby clarify, that Concessionaire is satisfying its obligations under Section 3.8 by engaging Contractor to enter into the agreement with the Authority and the City contemplated in Section 3.8(d).

- g. The Parties have determined, and hereby clarify, that clause (B) of Section 5.1(s)(iii) shall be interpreted to require the Parties to consult in good faith to resolve any discrepancies within 10 days of the end of the referenced 15-day extension to the review period.
- h. The Parties have determined that the Wastewater Annual Budget attached hereto as Annex A-1 satisfies the requirement of Section 5.1(s)(v).
- i. The City, the Authority and the Concessionaire have determined, and hereby clarify, that, as of the date hereof, the Wastewater Facility User Fees established by the City and the Authority on June 26, 2012, are expected to be adequate to satisfy the requirement of Section 5.8(a)(iii) of the Concession Agreement, taking into account the funding of the Wastewater Rate Stabilization Account with proceeds of the Initial Concessionaire Financing and the planned draws from the Wastewater Rate Stabilization Account pursuant to Schedule E-3 of the Concession Agreement.
- j. The Parties have determined, and hereby clarify, that the phrase "the Authority has exercised all reasonable due diligence in seeking the issuance of such Governmental Approvals" in the second sentence of Section 6.6(d) of the Concession Agreement should be interpreted to read "the Concessionaire shall have exercised all reasonable due diligence in performing its obligations hereunder relating to the issuance of such Governmental Approvals".
- k. The Parties have determined, and hereby clarify, that the first paragraph of Article VIII should be interpreted so that the Wastewater Facility Improvement Cost is included in the list that starts with the phrase "including without limitation" therein.
- I. The Parties have determined, and hereby clarify, that, for purposes of Section 8.3(a)(viii) of the Concession Agreement, the Concessionaire Charge also shall not apply to any Capital Charges component of Compensation.
- m. The City, the Authority and the Concessionaire have determined, and hereby clarify, that, under Sections 8.13(a), 8.13(c), 8.14(a), 8.14(c), 14.13(a), 14.13(c), 14.14(a) and 14.14(c), payment by the Authority of an amount due to the Concessionaire under the Wastewater Chemical Settlement Statement, the Wastewater Electricity Settlement Statement, the Water Chemical Settlement Statement or the Water Electricity Settlement Statement, as applicable, shall be made upon receipt of a Billing Statement of Concessionaire in the same manner as payment of other Compensation under the Concession Agreement, and payment by Concessionaire of an amount due to the Authority under the Wastewater Chemical Settlement Statement, the Wastewater Electricity Settlement Statement, the Water Chemical Settlement Statement or the Water Electricity Settlement Statement, as applicable, shall be made by or on behalf of Concessionaire by a deposit of the requisite funds to the Master Revenue Account under the Trust Agreement.
- n. The Parties have determined, and hereby clarify, that clause (B) of Section 11.1(p)(iii) shall be interpreted to require the Parties to consult in good faith to resolve any discrepancies within 10 days of the end of the referenced 15-day extension to the review period.
- o. The Parties have determined that the Water Annual Budget attached hereto as Annex A-2 satisfies the requirement of Section 11.1(p)(v).

- p. The Parties have determined, and hereby clarify, that the first sentence of Section 11.4 should be interpreted to require Concessionaire to provide inspection, and those operation, Maintenance, Repair and Replacement Services listed in Schedule B.3, with respect to the City's water mains, pump stations, wellhead pumps and casings, and related facilities and equipment.
- q. The City, the Authority and the Concessionaire have determined, and hereby clarify, that, as of the date hereof, the Water Facility User Fees established by the City and the Authority on June 26, 2012, are expected to be adequate to satisfy the requirement of Section 11.6(a)(iii) of the Concession Agreement, taking into account the funding of the Water Rate Stabilization Account with proceeds of the Initial Concessionaire Financing and the planned draws from the Water Rate Stabilization Account pursuant to Schedule E-3 of the Concession Agreement.
- r. The Parties have determined, and hereby clarify, that the phrase "the Authority has exercised all reasonable due diligence in seeking the issuance of such Governmental Approvals" in the second sentence of Section 12.6(d) of the Concession Agreement should be interpreted to read "the Concessionaire shall have exercised all reasonable due diligence in performing its obligations hereunder relating to the issuance of such Governmental Approvals".
- s. The Parties have determined, and hereby clarify, that the first paragraph of Article XIV should be interpreted so that the Water Facility Improvement Cost is included in the list that starts with the phrase "including without limitation" therein.
- t. The Parties have determined, and hereby clarify, that in the last sentence of Section 14.2(d), the reference to "Section 8.7(a) or Section 8.7(a)" should be interpreted to refer to "Section 14.7(a) or Section 14.7(b)".
- u. The Parties have determined, and hereby clarify, that, for purposes of Section 14.3(a)(viii) of the Concession Agreement, the Concessionaire Charge also shall not apply to any Capital Charges component of Compensation.
- v. The Parties have determined, and hereby clarify, that, in order to make Section 14.10(b) correspond accurately to Section 8.10(b) (the corresponding wastewater provision), the second sentence of Section 14.10(b) should be interpreted to also include the following amounts in the sum to which the Water Routine R&R Component shall be reset: the Water Additional R&R Adjustment plus the Concessionaire Charge with respect thereto.
- w. The Parties have determined, and hereby clarify, that, in order to make Section 14.13(a) correspond accurately to Section 8.13(a) (the corresponding wastewater provision), under the sub-heading "Step Three" of Section 14.13(a), "Annual Water Chemical Costs" should be deemed to refer to "Annual Average Water Chemical Costs."
- x. The Parties have determined, and hereby clarify, that in the second sentence of Section 14.14(a), "the total number of gallons of Specification Influent" should be deemed to refer to "the total number of gallons of water."
- y. As a clarification of Section 21.1, it is the intent of the City, the Authority and the Concessionaire that the insurance policies that are procured by Concessionaire or Contractor as of the Effective Date shall be deemed to be adequate at the Effective Date, and, if maintained, adequate throughout the term of the Concession Agreement, to comply with the

applicable requirements of Section 21.1. Proof of insurance for each such policy is attached hereto as Annex B.

- z. As a clarification of Section 21.3(a), it is the intent of the City, the Authority and the Concessionaire that a performance and payment bond provided by the Contractor under Section 21.3(a) may be payable to both the Authority and the Concessionaire. In addition, the Parties have determined, and hereby clarify, that the form of performance and payment bonds attached hereto as Annexes C-1 through C-4 are acceptable to the City and the Authority to satisfy the requirements of Sections 21.3(a) and (b), respectively.
- aa. The Parties have determined, and hereby clarify, that all references to "Change in Law" shall be deemed to refer to "Change of Law".
- bb. The Parties have determined, and hereby clarify, that all references to "Water User Fees" shall be deemed to refer to "Water Facility User Fees".
- cc. The Parties have determined, and hereby clarify, that all references to "Wastewater User Fees" shall be deemed to refer to "Wastewater Facility User Fees".
 - dd. In Section 29.1, the notice address for the Concessionaire is updated as follows:

If to the Concessionaire:

Rialto Water Services, LLC

150 California St., Suite 600-A

San Francisco, CA 94111

- 3. Schedules to the Concession Agreement.
- a. Schedule A.7 to the Agreement shall be deleted in its entirety and replaced with Schedule A.7 attached hereto as Annex D-1.
- b. The Parties have determined that Schedule A.12 to the Agreement was intended to indicate that the Influent Quality and Quantity Specifications of the Maximum Monthly Average Influent Flow shown in Table A12-1 would be the current capacity of the Wastewater Treatment Plant. As such, the Influent Quality and Quantity Specifications of 8.55 mgd shown in Table A12-1 were in error and are hereby clarified to be 10.7 mgd, which is the current capacity of the Wastewater Treatment Plant.
- c. Schedule B.7 to the Agreement shall be deleted in its entirety and replaced with Schedule B.7 attached hereto as Annex D-2.
- d. Schedule I to the Agreement shall be deleted in its entirety and replaced with Schedule I attached hereto as Annex E.
- e. The Parties have determined, and hereby clarify, that the following should be added as Section K.3.4(c)(iv) to Schedule K: "customers who require their water meter to be turned on or off in order to make repairs to onsite plumbing."
- f. Schedule Q to the Agreement shall be deleted in its entirety and replaced with Schedule Q attached hereto as Annex F.

- g. Schedule T to the Agreement shall be deleted in its entirety and replaced with Schedule T attached hereto as Annex G.
- h. Schedule U to the Agreement shall be deleted in its entirety and replaced with Schedule U attached hereto as Annex H.

4. Representations and Warranties.

a. The City and the Authority hereby represent, warrant and certify to the Concessionaire that none of the clarifications to the Agreement effected hereby constitute a change, alteration, revision or modification of the terms and conditions of the Agreement of the type that is required to be made through a written amendment.

5. Miscellaneous.

- a. This Memorandum supersedes any prior resolution, agreement or understanding, written or oral, concerning the subject matter of this Memorandum (except for CAM No. 1, which remains in full force and effect), and any such prior resolutions, agreements and understandings hereby cease to have any force or effect and may not be used by any party or admissible in any proceeding to construe, interpret or vary from the Agreement or this Memorandum.
- b. Except as specifically set forth herein and in CAM No. 1, the Agreement remains unmodified and in full force and effect.
- c. If any provision of this Memorandum is held by a court of competent jurisdiction to be invalid, void or unenforceable, the remaining provisions shall nevertheless continue in full force without being impaired or invalidated in any way. If, however, the absence of the eliminated provision is contrary to the initial intention of the parties hereto, the parties hereto resolve to negotiate a mutually acceptable substitute provision.
- d. This Memorandum is made with reference to, and shall be governed by and construed in accordance with the laws of the State of California, without regard to conflict of laws provisions.
- e. This Memorandum may be executed in two or more counterparts, each of which shall be deemed to be an original but all of which together shall constitute one and the same instrument.

[Signature page follows.]

IN WITNESS WHEREOF, the parties to this Memorandum, intending to be legally bound, have executed this Memorandum as of the date first written above.

RIALTO WATER SERVICES, LLC

By: _______Name: Peter Luchetti President Its:

Name: Jeff Murphy Its: Vice President

By:
Name: Michael E. Story
Its: Executive Director

Name: Marcus Fuller

Its: Director of Public Works

APPROVED AS TO FORM AND LEGALITY

By:

Name: Danny Kim
Title: Pantner, Followgut & Jawousk: Lilef.

ANNEX A-1

WASTEWATER ANNUAL BUDGET

.ine	Retained RUA Expenses - Wastewater	CY2012	CY2013	Total FY
1	RUA Contract Payments to GF	26,044	183,125	209,169
2	Electricity			
3	660 Fund	88,650	456,564	545,214
4	Natural Gas, 660 Fund	1,000	11,407	12,40
5	Fuel Cell Maintenance	24,978	140,500	165,478
6	Biosolids	52,089	293,000	345,089
7	Liability Insurance			
8	660 Fund	12,711	71,500	84,21
9	660 Fund	178	1,000	1,17
10	660 Fund	267	1,500	1,76
11	Into RUA Fund Balance	12,711	71,500	84,21
12	680 Fund	356	2,000	2,35
13	680 Fund WW & W Admin	13,956	78,500	92,45
14	Building Maintenance	,	,	,
15	680 Fund	711	4,000	4,71
16	Information Tech Services		.,000	,,, ,
17	660 Fund	267	1,500	1,76
18	680 Fund	444	2,500	2,94
19	ooo i unu	777	2,000	2,01
20				
21				
22				
	Total Authority Evenence Mantawater	004.004	4 240 EDG	1 550 05
23	Total Authority Expenses, Wastewater	234,361	1,318,596	1,552,95
24	RWS CIP Insurance	2.490	14.000	16.40
25		2,489	14,002	16,49
26	RWS Insurance O&M	57,393	322,837	380,23
27	RWS Insurance Earthquake	18,148	102,084	120,23
28	RWS Insurance Earthquake BI	2,388	13,432	15,82
29	Independent Engineer	7,111	40,000	47,11
30	Allowance for Maint >\$250	15,556	87,500	103,05
31	Total Reimbursable Payments, Wastewater	103,085	579,856	682,94
32				
33	Total RUA Retained Expenses, Wastewater	337,447	1,898,452	2,235,89
34				
35	Service Fees - Fixed Component	173,165	983,795	1,156,96
36	Service Fees - Routine R&R Component	17,778	101,000	118,77
37	Service Fees - Chemical Component	64,240	364,966	429,20
38	Service Fees - Labor Component	235,803	1,339,656	1,575,45
39	Total Service Fees, Wastewater	490,987	2,789,417	3,280,40
40	***************************************			
41	Operating Repair & Replacement, Wastewater	22,222	125,000	147,22
42				
43	Capital Charges, Wastewater	1,133,333	6,375,000	7,508,33
44				
45	RUA Reserve Fund Deposits (Withdrawals), Wastewater	0	6,887	6,88
46	. , , , , , , , , , , , , , , , , , , ,		•	-
47	RUA Free Cash, Wastewater	339,148	1,027,485	1,366,63
	•	,	, , , ,	,,
48				

ANNEX A-2

WATER ANNUAL BUDGET

ine	Retained RUA Expenses - Water	CY2012	CY2013	Total FY
1	RUA Contract Payments to GF	26,044	183,125	209,169
2	Water Purchases			
3	Baseline Feeder	89,778	505,000	594,778
4	West Valley WD	20,267	114,000	134,267
5	Electricity			
6	670 Fund	85,298	479,800	565,098
7	Pavement Restoration			
8	Materials	889	5,000	5,889
9	Labor	1,778	10,000	1 1,778
10	Liability Insurance			
11	670 Fund	2,905	16,340	19,245
12	Into RUA Fund Balance	2,905	16,340	19,245
13	680 Fund	356	2,000	2,356
14	680 Fund WW & W Admin	13,956	78,500	92,456
15	Fleet			
16	670 Fund	1,511	8,500	10,011
17	Building Maintenance	,,2	.,	
18	680 Fund	711	4,000	4,711
19	Information Tech Services		,,,,,	,
20	670 Fund	356	2,000	2,356
21	680 Fund	444	2,500	2,944
22	Perchlorate Treatment	40,000	225,000	265,000
		287,196	1,652,105	1,939,301
23	Total Authority Expenses, Water	207,130	1,002,100	,,000,00
24	DIA/O OID Incurrence	1,150	6,469	7,6 1 9
25	RWS CIP Insurance	50,284	282,848	333,132
26	RWS Insurance O&M	14,849	83,523	98,372
27	RWS Insurance Earthquake	1,954	10,990	12,94
28	RWS Insurance Earthquake BI	7,111	40,000	47,11
29	Independent Engineer	5,067	28,500	33,56
30	Allowance for Maint >\$250		452,330	532,74
31	Total Reimbursable Payments, Water	80,414	452,550	332,74
32			0.404.405	2.472.04
33	Total RUA Retained Expenses, Water	367,611	2,104,435	2,472,04
34			4 000 054	4 000 00
35	Service Fees - Fixed Component	179,706	1,020,954	1,200,66
36	Service Fees - Routine R&R Component	17,778	101,000	118,77
37	Service Fees - Chemical Component	5,553	31,547	37,10
38	Service Fees - Labor Component	220,380	1,252,037	1,472,41
39	Total Service Fees, Water	423,417	2,405,537	2,828,95
40				
41	Operating Repair & Replacement, Water	22,222	125,000	147,22
42				
43	Capital Charges, Water	257,778	1,450,000	1,707,77
44	RUA Reserve Fund Deposits (Withdrawals), Water	0	14,904	14,90
45 46	RUA RESEIVE FUIIU DEPUSIES (VIIIIUI AWAIS), VIALEI		17,007	,00
47	RUA Free Cash, Water	213,083	421,184	634,26
48				

ANNEX B

EVIDENCE OF INSURANCE AS OF EFFECTIVE DATE

ANNEX C-1

O&M PERFORMANCE BOND

PERFORMANCE BOND OPERATIONS & MAINTENANCE SUBCONTRACT

Bond No. 91-56-29

KNOW ALL MEN BY THESE PRESENTS:

That we, Veolia Water West Operating Services, Inc. ("Principal"), a corporation, duly organized under the laws of the State of Delaware, having its principal place of business in the State of California and American Home Assurance Company, a corporation duly organized under the laws of the State of New York, having its principal place of business in the State of New York and authorized to do business in the State of California ("Surety"), held firmly bound unto Rialto Water Services, LLC, a Limited Liability Company, duly organized under the laws of the State of Delaware ("RWS, LLC"), Rialto Utility Authority, a California joint powers authority, ("Authority"), and Union Bank, N.A. ("Collateral Agent") each as Obligee, and together as Co-Obligees in the sum of Nine Million Six Hundred Seventeen Thousand Two Hundred Sixty Dollars and no cents (\$9,617,260), the sum being not less than 100% of to the anticipated Wastewater Service Fee and the anticipated Water Service Fee for a 1 year period (as reasonably approved by Concessionaire and the Authority), escalated annually in a manner consistent with the annual adjustment of the Wastewater Service Fee and the Water Service Fee, for the payment of which sum well and truly to be made, we bind ourselves, our heirs, executors, administrators, successors, and assigns, jointly and severally, firmly by these presents.

WHEREAS, the Principal entered into an Operations and Maintenance Subcontract with RWS, LLC, dated November 29, 2012 ("O&M Subcontract"), which is incorporated by reference herein and is made a part hereof as though fully set forth herein. Any term not defined in this Performance Bond has the meaning as defined and used in the O&M Subcontract.

The liability of the Principal and Surety under this bond is limited to the performance of the contract for the term 11/27/12 to 11/27/13. The dates covered by this bond may be extended for annual periods, all such extensions to be evidenced by a continuation certificate or by a new bond, duly executed by an authorized representative of the Surety and Principal. However, in no event will the Surety be held liable under this bond for its failure to provide extension certificates and/or additional bonds for any subsequent period.

The liability of the Surety shall not be cumulative from year to year, regardless of the original term of the contract, or number of extensions thereto.

THE CONDITIONS OF THIS OBLIGATION ARE such that, if the Principal or its heirs, successors or assigns shall well and truly perform and fulfill all the undertakings, covenants, terms, conditions, and agreements of the O&M Subcontract with respect to the operation and maintenance portion of the Services including any amendments to the O&M Subcontract throughout the Term of the O&M Subcontract, and during the life of any warranty or guarantee period required under the O&M Subcontract with respect to materials, equipment and workmanship in connection with operation and maintenance including any Operating Repair, Repair, Repair Event, or Replacement; and will indemnify and save harmless the Co-Obligees and each of them, their respective board of directors, officers and agents as stipulated in the O&M Subcontract, then this obligation shall be void; otherwise this obligation shall remain in full force and effect.

Whenever Principal will be, and is declared by RWS, LLC to be, in default under the O&M Subcontract, the Surety will remedy the default pursuant to the O&M Subcontract, or will promptly do one of the following, at the Co-Obligees' option:

- (1) Undertake through its agents or independent contractors, reasonably acceptable to the Co-Obligees, to complete the operation and maintenance services pursuant to the O&M Subcontract in accordance with all of its terms and conditions; or
- (2) Permit RWS, LLC to complete the operation and maintenance services required under the O&M Subcontract in any manner consistent with California law and reimburse RWS, LLC for all costs it incurs in completing the O&M Subcontract, and in correcting, repairing, remedying or replacing any deficiencies in performance or in materials, equipment or workmanship.

Surety expressly agrees that the Co-Obligees may reject any contractor or subcontractor which may be proposed by Surety in fulfillment of its obligations in the event of default by the Principal.

Surety will not utilize Principal in completing the O&M Subcontract if RWS, LLC, when declaring the Principal in default, notifies Surety of the Co-Obligees' objection to Principal's further participation in the completion of the operation and maintenance services.

No right of action will accrue on this bond to or for the use of any person or corporation other than the Co-Obligees or their respective successors or assigns.

If a suit is brought upon this bond by any Obligee or all Co-Obligees, Surety will pay reasonable attorney's fees and costs incurred by the Obligee or Co-Obligees in the suit.

IN WITNESS thereof, the above-bounded parties have executed this instrument under their several seals this 27th day of November, 2012, the name and corporate seal of each corporate party being hereto affixed and these presents duly signed by each party's undersigned representative, pursuant to authority of its governing body.

Principal Veolia Water West Operating Services, Inc.	Surety: American Home Assurance Company						
By:	By:						
Francis Ferrara, VP & Deputy General Counsel	Irene Lau, Attorney-In-Fact						
The rate of premium of this bond is \$7.00 per the	ousand.						
Total amount of premium charged is \$67,321.00	per annum.						

THIS IS A REQUIRED FORM

Any claims under this bond may be addressed to:

(Name and Address of Surety)

American Home Assurance Company

180 Maiden Lane, 40th Floor

New York, NY 10038

(Name and Address of Agent or

Marsh Risk and Insurance Services

Representative for service of

process in California, if different

4695 McArthur Court, 7th Floor

from above)

Newport Beach, CA 92660

(Telephone number of Surety and Agent or Representative for service of process in California 949-399-5934

State of California)
) ss.
County of Orange	

On November 28, 2012 before me, (here insert name and title of the notary), personally appeared Irene Lau, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

WITNESS my hand and official seal.	
Signature	(Seal)
Kathy R. Mair, Notary Public	

NOTE: A copy of the Power-of-Attorney to local representatives of the bonding company must be attached hereto.

ANNEX C-2

O&M PAYMENT BOND

OPERATIONS AND MAINTENANCE PAYMENT BOND

Bond No. 91-56-29 Premium Included

KNOW ALL MEN BY THESE PRESENTS, that Veolia Water West Operating Services, Inc., hereinafter called the Principal, and American Home Assurance Company a corporation duly organized under the laws of the State of New York, having its principal place of business at 180 Maiden Lane, 40th Floor, New York, NY 10038, and authorized to do business in the State of California, hereinafter called the Surety, are held and firmly bound unto Rialto Water Services, LLC, a Delaware limited liability company ("RWS, LLC"), Rialto Utility Authority, a California joint powers authority ("Authority"), and Union Bank, N.A. ("Collateral Agent") each as Obligee and together as Co-Obligees, Nine Million Six Hundred Seventeen Thousand Two Hundred Sixty Dollars and no cents (\$9,617,260), the sum being not less than 100% of to the anticipated Wastewater Service Fee and the anticipated Water Service Fee for a 1 year period (as reasonably approved by Concessionaire and the Authority), escalated annually in a manner consistent with the annual adjustment of the Wastewater Service Fee and the Water Service Fee, for the payment of which, well and truly to be made, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH THAT:

WHEREAS, the Principal has entered into an Operations and Maintenance Subcontract ("O&M Subcontract") on November 29, 2012 with RWS, LLC as Concessionaire under the Concession Agreement between RWS, LLC, Authority and the City of Rialto, which O&M Subcontract is incorporated herein as if set out in full. Any term not defined in this Payment Bond has the meaning set forth in the O&M Subcontract; and

The liability of the Principal and Surety under this bond is limited to the performance of the contract for the term 11/27/12 to 11/27/13. The dates covered by this bond may be extended for annual periods, all such extensions to be evidenced by a continuation certificate or by a new bond, duly executed by an authorized representative of the Surety and Principal. However, in no event will the Surety be held liable under this bond for its failure to provide extension certificates and/or additional bonds for any subsequent period.

The liability of the Surety shall not be cumulative from year to year, regardless of the original term of the contract, or number of extensions thereto.

WHEREAS, the O&M Subcontract requires that the Principal procure a payment bond to secure payment for labor, materials, services and equipment of any subcontractors, vendors, laborers, materialmen engaged by Principal to perform the operation and maintenance services under the O&M Subcontract including any Operating Repair, Repair Event or Replacement as defined under the O&M Subcontract. For reason of doubt, operation and maintenance services include all Services under the O&M Subcontract except that portion of services related specifically to design and construction of a Utility Facilities Improvement or approved Capital Project as further defined in the Final Work Authorization to the O&M Subcontract.

NOW, THEREFORE, if said Principal or any of its subcontractors fails to pay any subcontractors, vendors, laborers or materialmen engaged to perform all or a portion of the operation and maintenance services under the O&M Subcontract, the Surety will pay for the same, in an amount not exceeding the

sum specified in this bond, and also will pay, in case suit is brought upon this bond, a reasonable attorney's fee, to be fixed by the court.

This bond will inure to the benefit of any subcontractor, vendor, laborer, materialman engaged to perform all or a portion of the operation and maintenance services required under the O&M Subcontract throughout the term so as to give a right of action to such persons or their assigns in any suit brought upon this bond.

The Surety, for value received, hereby agrees that no change, alteration or addition to the terms of the O&M Subcontract incorporated herein will impair or affect its obligations and its bond. The Surety waives notice of any such change, alteration or addition.

IN WITNESS WHEREOF the above-bound parties have executed this instrument this 27th day of November, 2012 the name and corporate seal of each corporate party being hereto affixed and these presents duly signed by its undersigned representatives, pursuant to authority of its governing body.

Principal
Veolia Water West Operating Services, Inc
BY:
BY: Francis Ferrara, VP & Deputy General Counsel
Surety
American Home Assurance Company
DV.
BY: Irene Lau, Attorney-in-Fact
Note: Signature of person executing for Surety must be notarized and evidence of corporate authority

attached.

State of California)	
) ss.	
County of Orange		
Lau, personally known t whose name(s) is/are sul executed the same in his instrument the person(s)	fore me, (here insert name and title of the notary), personally appeared I me (or proved to me on the basis of satisfactory evidence) to be the personibed to the within instrument and acknowledged to me that he/she/theyer/their authorized capacity(ies), and that by his/her/their signature(s) on the entity upon behalf of which the person(s) acted, executed the instru	on(s) the
WITNESS my hand and	ficial seal.	

Signature _____ (Seal) Kathy R. Mair, Notary Public

NOTE: A copy of the Power-of-Attorney to local representatives of the bonding company must be attached hereto.

ANNEX C-3

CONSTRUCTION PERFORMANCE BOND

PERFORMANCE BOND FOR CONSTRUCTION OF

UTILITY FACILITY IMPROVEMENTS OR CAPITAL PROJECTS

Bond No
KNOW ALL MEN BY THESE PRESENTS that we, Veolia Water West Operating Services, Inc. "Principal"), a corporation, duly organized under the laws of the State of Delaware, having its principal place of business in the State of California and [name of surety], a corporation duly organized under the laws of the State of and authorized to do business in the State of California ("Surety"), held firmly bound unto Rialto Water Services, LLC, a Limited Liability Company, duly organized under the laws of the State of Delaware ("RWS, LLC"), Rialto Utility Authority, a California joint powers authority, ("Authority"), and Union Bank, N.A. ("Collateral Agent") each as Obligee, and together as Co-Obligees in the sum of [] Dollars and no cents (\$), the sum being not less than 100% of the total amount of the construction work ("Work") for the payment of which sum well and truly to be made, we bind ourselves, our heirs, executors, administrators, successors, and assigns, jointly and severally, firmly by these presents.
WHEREAS, the Principal entered into an Operations and Maintenance Subcontract with RWS, LLC, dated ("O&M Subcontract") that requires performance of Utility Facilities Improvements or Capital Projects pursuant to a Final Work Authorization as defined under the O&M Subcontract. The "Contract Documents" as defined in Schedule R-2 of the O&M Subcontract and the Final Work Authorization ("FWA") dated, and any subsequently executed modifications and/or change orders, are incorporated by reference herein and are made a part hereof as though fully set forth and describe the extent of the Project. Any term not defined in this Performance Bond has the meaning as defined and used in the O&M Subcontract, Final Work Authorization and Schedule R-2.

THE CONDITIONS OF THIS OBLIGATION ARE such that, if the Principal or its heirs, successors or assigns shall well and truly perform and fulfill all the undertakings, covenants, terms, conditions, and agreements of the O&M Subcontract as respects Utility Facilities Improvements and approved Capital Projects and the FWA including any alteration made in the construction work as provided in amendments to the FWA during the original term of the FWA, and any extensions that may be granted by RWS, LLC with or without notice to the Surety, and during the life of any warranty or guarantee period required under the O&M Subcontract or FWA with respect to materials, equipment and workmanship; and will indemnify and save harmless the Co-Obligees, and each of them, their respective board of directors, officers and agents as stipulated in the Contract Documents, then this obligation shall be void; otherwise this obligation shall remain in full force and effect.

Whenever Principal will be, and is declared by RWS, LLC to be, in default under the FWA, the Surety will remedy the default pursuant to the Contract Documents, or will promptly do one of the following, at the Co-Obligees' option:

- Undertake through its agents or independent contractors, reasonably acceptable to the Co-Obligees, to complete the project in accordance with all terms and conditions in the Contract Documents, including without limitation, all obligations with respect to payments, warranties, guarantees, and liquidated damages; or
- (2) Permit RWS, LLC to complete the project in any manner consistent with California law and reimburse RWS, LLC for all costs it incurs in completing the project, and in

correcting, repairing or replacing any defects in materials, equipment or workmanship, which do not conform to the Contract Documents.

Surety expressly agrees that the Co-Obligees may reject any contractor or subcontractor which may be proposed by Surety in fulfillment of its obligations in the event of default by the Principal.

Surety will not utilize Principal in completing the project or accept a bid from Principal for completion of the project if RWS, LLC, when declaring the Principal in default, notifies Surety of the Co-Obligees' objection to Principal's further participation in the completion of the project.

No right of action will accrue on this bond to or for the use of any person or corporation other than the Co-Obligees or their respective successors or assigns.

If a suit is brought upon this bond by any Obligee or all Co-Obligees, Surety will pay reasonable

attorney's fees and costs incurred by the Obligee or Co-Obligees in the suit.

IN WITNESS thereof, the above-bounded parties have executed this instrument under their several seals this __day of _______, 20__, the name and corporate seal of each corporate party being hereto affixed and these presents duly signed by each party's undersigned representative, pursuant to authority of its governing body.

Principal Veolia Water West Operating Services, Inc.	Surety: [Name of Surety]
By: [Name, title].	By: [Name], Attorney-In-Fact
The rate of premium of this bond is \$ Total amount of premium charged is \$	per million.

THIS IS A REQUIRED FORM

Any claims under this bond may be add	dressed to:	
(Name and Address of Surety)		
(Name and Address of Agent or		
Representative for service of		
process in California, if different from above)		
(Telephone number of Surety and Agent or Representative for service of process in California		

State of California)) s:	S.								
County of	***************************************										
Onappeared	before	me,	(here	insert	name	and	title	of	the	notary),	personally
me (or proved to me subscribed to the whis/her/their author person(s), or the enwirthest my hard Signature	vithin ins rized cap ntity upo nd and of	trume pacity n beh ficial	ent and a (ies), and alf of waste seal.	acknownd that which the	ledged t by his/h e persor	to me er/the	that he	e/she natui	on(s) e/they re(s)	whose na executed on the ins	the same in strument the

NOTE: A copy of the Power-of-Attorney to local representatives of the bonding company must

be attached hereto.

ANNEX C-4

CONSTRUCTION PAYMENT BOND

PAYMENT BOND FOR CONSTRUCTION OF

UTILITY FACILITY IMPROVEMENTS OR CAPITAL PROJECTS

Bond No. _____

KNOW ALL MEN BY THESE PRESENTS:
That we, Veolia Water West Operating Services, Inc. ("Principal"), a corporation, duly organized under the laws of the State of Delaware, having its principal place of business in the State of California and [name of surety], a corporation duly organized under the laws of the State of, having its principal place of business in the State of, and authorized to do business in the State of California ("Surety"), are held firmly bound unto Rialto Water Services, LLC, a Delaware limited liability company ("RWS, LLC"), Rialto Utility Authority, a California joint powers authority ("Authority"), and Union Bank N.A. ("Collateral Agent") each as Obligees and together as Co-Obligees in an amount not to exceed Dollars and no cents (\$), for the payment whereof the Principal and the Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.
WHEREAS, the Principal entered into an Operations and Maintenance Subcontract with RWS, LLC, dated ("O&M Subcontract") that requires performance of Utility Facilities Improvements or Capital Projects pursuant to a Final Work Authorization as defined under the O&M Subcontract. The "Contract Documents" as defined in Schedule R-2 of the O&M Subcontract and the Final Work Authorization ("FWA") dated, and any subsequently executed modifications and/or change orders, are incorporated by reference herein and are made a part hereof as though fully set forth and describe the extent of the Project. The Surety, for value received, agrees that no change, extension of time, alteration or addition to the terms of the Contract Documents or FWA or to the work of improvement will impair of effect its obligations under the bond and any changes that increase the Contract Price will also increase the penal sum stated above. The Surety waives notice of any authorized change, extension of time, alteration or addition to the Contract Documents. Any term not defined in this Performance Bond has the meaning set forth in the O&M Subcontract, Final Work Authorization, and Schedule R-2.
NOW, THEREFORE, if said PRINCIPAL or any of its subcontractors fails to pay any of the persons named in Section 8004 of the Civil Code ("Claimants"), or amounts due under the Unemployment Insurance Code with respect to construction work or labor performed under the Contract Documents, or any amounts required to be deducted, withheld and paid over to the Employment Development Department from the wages of employees of Principal and its subcontractors pursuant to Section 13020 of the Unemployment Insurance Code with respect to construction work and labor, the Surety will pay for the same, in an amount not exceeding the sum specified in this bond, and also will pay, in case suit is brought upon this bond, a reasonable attorney's fee, to be fixed by the court.
THE CONDITION OF THIS OBLIGATION IS SUCH, that if the Principal shall pay in full the claims of

Page 12 of 14

all Claimants, including all amounts due under the Unemployment Insurance Code with respect to construction work or labor performed under the Contract Documents, or any amounts required to be deducted, withheld and paid over to the Employment Development Department from the wages of employees of Principal and its subcontractors pursuant to Section 13020 of the Unemployment Insurance Code with respect to construction work and labor, then this obligation shall be null and void; otherwise

the obligations will remain in full force and effect.

THIS BOND IS EXECUTED FOR THE PURPOSE of complying with the laws of the State of California as contained in Part 6, ("Works of Improvement") of the Civil Code, and all acts amendatory or explanatory thereof, and this bond shall enure to the benefit of any and all Claimants so as to give such person a right of action to recover upon this bond in any suit brought under Part 6, Title 2, Chapter 6 ("Payment Bond") or Part 6, Title 3, Chapter 5 ("Payment Bond") of the Civil Code.

PROVIDED, HOWEVER:

- 1. No right of action shall accrue hereunder to or for the use of any person except Claimants as defined in California Civil Code section 8004. Surety will pay an amount not exceeding the sum specified in the bond, inclusive of any executed change orders, and will also pay reasonable attorney's fee if a suit is brought.
- 2. No action to recover on this bond shall be sustained unless the action is timely commenced and notice properly given in accordance with the applicable statutory provisions provided contained in Part 6 of the California Civil Code, commencing with section 8000.

Notice to the Surety may be addressed to any "Attorney of Fact" identi Surety and served upon it at:	ified on the power of attorney for

- 3. That Principal and Surety shall not be liable to the Co-Obligees or any of them unless the Co-Obligees have made payment to the Principal for all undisputed work performed under the Contract.
- 4. The Principal and Surety shall not be liable to all of the Co-Obligees or any of them in the aggregate in excess of the penal sum stated above plus subsequently executed change orders that increase the Contract Price thereby increasing the penal sum. Any payment by Surety to any Claimant shall reduce the penal sum of this bond by the amount of such payment.

Signed, sealed and dated this ______ day of _______, 20___.

Veolia Water West Operating Services, Inc. (Principal)	(Surety)
By: (SEAL) Name: Title:	By: Name: Title: [name], Attorney-in Fact

State of California)									
County of) \$	s.								
Onappeared	before	me,	(here	insert	name	and	title	of	the	notary),	personally
						nersor	nally kr	nown	to me	(or proved	to me on the
basis of satisfactor and acknowledged by his/her/their sig acted, executed the	to me that nature(s)	he/she	e/they ex	ecuted the	he same	in his/l	her/the	ir aut	horize	d capacity(ies), and that
WITNESS my har	nd and offi	cial se	al.								
Signature					_ (Seal)	ı					

NOTE: A copy of the Power-of-Attorney to local representatives of the bonding company must be attached hereto.

ANNEX D-1

SCHEDULE A.7

SCHEDULE A.7

ASSET INVENTORY (WASTEWATER)

Upon the occurrence of the Effective Date, the Concessionaire will exercise its rights under the Concession Agreement to cause the Authority to transfer ownership to the Contractor the following vehicles and other mobile equipment, spare parts, chemicals and other materials that are used for the operation of the Wastewater Facility, as listed below in Table A7-1 and in accordance with Section 3.6 of the Agreement.

Table A7-1: Inventory of Wastewater Facility Assets

Rolling Stock Inventory

Tromm;	z Diver	Linventory			
Unit	Year	Make	Model	VIN	License
S002	1982	John Deere	444-C LOADER	SN444CD405653DW	E764346
S003	1990	CASE	480 LOADER	JJG0005106	N/A
S004	1990	GMC	DUMP TRUCK	1GDT7D4Y2LV503919	E200508
S005	1991	CHEVROLET	3500 P.U.	1GBJC34K7ME137992	E331378
S006	1997	INTERNATIONAL	VACTOR	1HTGCADTZVH474348	E496900
S007	1999	GMC	3500 SAVANNA VAN	1GTHG39R6X1132203	E989476
S008	2005	FORD	F550 4DR DUALLY	1FDAW56P96EB00240	E1214530
S009	2000	CHEVROLET	S-10	1GCDT19W2Y818395	E989475
S010	1991	CHEVROLET	CHEYENNE 1500	1GCDC14H1MZ135875	E3331376
\$1005	1990	ZIEMAN	TRAILER	1ZCT13015LYW50863	E910020
S1007	1994	ITT MARLON	PUMP	14793-R-10-RL	N/A
S1008	1995	SECCA	JET TRAILER	LS6423	N/A
S1009	1993	INGLS RAND	AIR COMP SPMBL	237056UGD328	SE423241
S1010	1996	CATERPILLAR	FORKLIFT	31A-02371	N/A
S1011	2005	CARRIER	TRAILER	159KU21225C381520	E1218715
S1012	2000	BROWN BEAR	PUMP	SC-2BB-001	N/A
AQM1	2002	GEM	E825	5ASAK27482F022780	E1152631
AQM2	2002	GEM	E825	5ASAK27472F022849	E1152632
AQM4	2002	GEM	E825	5ASAG47462F024234	E1152629

Schedule A.7 – Asset Inventory (Wastewater)

Concession Agreement Rialto Wastewater Facility and Water Facility

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Spare Part Inventory	
art	
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Sp	
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roc	
Stockroom S	
Sto	

All sections and the section of the	9	A-1 Abrasives, Ab	A-1 Abrasives, Absorbant, Actuators		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A4	Spare ATI (see picture inside box)				1 ea
A5	Large Plastic Box with inlets and outlets (see picture)				1 ea
		A-2 Adaptı	A-2 Adaptor, Adhesive		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A8	Process tubing	6.4 mm x 3.2mm x15m	Marprene		4 boxes
A9	box with parts (see picture)				1
A10	Deox probe		Seimens	U29086	3 ea
A11	Electric Actuator		True Blue	EBV-104	1 ea
A12	Sour Pads				4 ea
		A-3 Aeration Basins, Aerators, Air Conditioner, Batteries	ors, Air Conditioner, Batte	eries	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A15	PLC Battery				2 ea
A16	Battery	12 Volt, 8.5 Amp		PSH 1280 F2-FR	1 ea
A17	Valve regulated Lead-Acid Battery		Panosonic		2 ea
A18	Motor	600 rpm, 115 Volts	Hurst Instrument	U29410	5 ea
A19	Motor	2 rpm, 115 Volts	Hurst Instrument	UXB29379	4 ea
A20	Analyzer probe		Seimens	W3T107915	2 ea
A21	Probe electrolyte	and the second s	Seimens	U28039	3 bottles
A22	needle		APCO	145C-7	74 ea
A23	Bumper Assembly		APCO	145C-40	1 ea
A24	Brass bushing		APCO	145C-26	1 ea

Schedule A.7 – Asset Inventory (Wastewater) Concession Agreement Rialto Wastewater Facility and Water Facility

		A-4 Ar	A-4 Analyzers		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A27	Reagent Pump	120V		03-0218	4 ea
A28	Sample pump tubing			05:0044	1 ea
A29	Reagent Pump tubing			05-0045	20 ea
A30	Gaskets			42-0003	4 ea
A31	Needle			44-0016	1 ea
A32	Product Manintenance Kit		US Filter	U26730	4 ea
A33	Motor Unit	115VAC		U28531	1 ea
A34	Probe				1 ea
A35	Air Pump		Whisper		3 ea
A36	Probes			03-0189	2 ea
A37	#1 Bottle				23 ea
A38	#2 Bottle				25 ea
		A-5 A	A-5 Analyzers	The state of the s	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A41	Large metal wheel			and a second sec	3 еа
A42	WC metal Wheel	1/2"			6 еа
A43	WC metal Wheel	8" x 1.25" x .25"	A THE PROPERTY OF THE PROPERTY		е ее
A44	Metal Lid				1 ea
		A-6 B	A-6 Bearings		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A47	Cardboard Boxes				
	A section of the sect	A-7,8 I	A-7,8 Bearings		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A50	Ball bearing	The second secon	SKF	ATN9 P63	3 ea
A51	Ball bearing		FAG		1 ea
A52	Ball bearing	AND	NTN	6L025	5 ea

Schedule A.7 - Asset Inventory (Wastewater)

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Qua	Quantity
A53	Ball bearing		NHN	61027	4	еа
A54	Ball bearing		SKF	NU208 ECP	2	ea
A55	Ball bearing		FAG	6207	2	ea
A56	Ball bearing		MRC	6207	H	ea
A57	Ball bearing		NTN	6210	1	еа
A58	Ball bearing		SKF	6207	H	еа
A59	Ball bearing		SKF	0089	3	ea
A60	Ball bearing		SKF	6305	1	еа
A61	Ball bearing		SKF	9089	1	ea
A62	Ball bearing		Fafnir	306 KDD	1	ea
A63	Ball bearing		NTN	8089	2	еа
A64	Ball bearing		SKF	8089	2	ea
A65	Ball bearing		Fafnir	8089	1	еа
A66	Ball bearing			8089	1	ea
A67	Ball bearing		SKF	7203	1	ea
A68	Ball bearing		SKF	7205	1	ea
A69	Ball bearing		SKF	7211	7	ea
A70	Ball bearing		SKF	6203	2	ea
A71	Ball bearing		Reliance		3	ea
A72	Ball bearing		NSK	5309C3	1	еа
A73	Ball bearing		Steyr	6009	1	еа
A74	Ball bearing	ATTENDED TO THE PARTY OF THE PA	NTN	61024	3	еа
A75	Ball bearing		The General	GB-23216-88 1641 DC	15	еа
A76	Ball bearing				2	ea
A77	Wire spring fittings			A CONTRACTOR OF THE PROPERTY O	2	ea
A78	Ball bearing		SKF	6312	H	еа
A79	Ball bearing		NSK	6313	1	еа
A80	Ball bearing		NSK	6314	1	еа
Woodshire						

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	\
A81	Ball bearing		SKF	6314	1 ea	
A82	Ball bearing		Timken	LM29749	2 ea	
A83	Ball bearing	7/8" bore	Browing		3 ea	
A84	Ball bearing	7/8" bore	Dayton	2X738	5 ea	
A85	Ball bearing	1" bore	Browing		2 ea	
A86	Ball bearing	1" bore	Dayton		8 ea	
		A-9 B	A-9 Bearings			
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	^
A89	Cane Bolt	12"			5 ea	
A90	Ball bearing				2 ea	
A91	Ball bearing		FAG	N312E.MI	3 ea	
A92	3-way Solinoid Valves w/replacement ball bearings				2 ea	
A93	Preventative Maint. Kit for vaccuum		Wallace & Tiernon		6 ea	
		A-10 B	A-10 Bearings			
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	>
A96	Gear Plate				1 ea	
A97	Gear Plate		Martin	W8200	2 ea	
A98	Gear Plate	4.25"	Martin	W8Q	5 ea	
A99	Roller for hopper gates		RBC	SL36LWXNNW	8 ea	
A100	Flat Washers	0.125"			5 ea	
A101	Link belt bearings		PTC	MU1311 UU	4 ea	
A102	Roller Bearing	THE CONTRACT OF THE CONTRACT O	Timken	PH0311	1 ea	
		A-11 Bellows,	A-11 Bellows, Blades, Blower		***************************************	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	<u> </u>
A105	Cardboard boxes					

Schedule A.7 – Asset Inventory (Wastewater)

	A-12 Boiler, Braces		
size	Manufacturer	Part # or Model #	Quantity
Wall Base (Vinyl) 4" x 120'			1 roll
Saw Blade			1 ea
Concrete Saw Blade			1 ea
Chop Saw Blade	DeWalt		1 ea
Saw Blade 14"	Xxtreme		1 ea
UV Flame Detector	Honeywell	minipeeper	1 ea
Belt Fasteners 12"	Clipper	2382	12 ea
Vise Lacer	Clipper	36	1 ea
A-13	A-13 Brackets, Brushes, Buildings		
size	Manufacturer	Part # or Model #	Quantity
Gravity Belt Lift Mechanical Rollers			е 9
Motor Start Switch			1 ea
Scratch Brush			4 ea
Polymer Unit			1 ea
Gravity Belt Polymer Pump Parts			15 ea
Rubber Stretch Cords			
Bungee Cords 48"			5 ea
Flowmeter for SBS system	Blue White Industries	F-45376L-8	1 ea
Gauges			4 ea
Flowmeter	Dwyer	ratemaster	2 ea
Flowmeter 0.2-2.0	King Instrument		3 еа
	A-14 Cable, Chain		
size	Manufacturer	Part # or Model #	Quantity
Flat Corner Braces			2 ea
Valve & Gauge Diaphram	Crosby	48893	4 ea
Gauge Diaphram	Crosb	A	

Schedule A.7 – Asset Inventory (Wastewater)

# obcoroto Botos #	Dart	size	Manufacturer	Part # or Model #	Quantity
riioto neielence	od:T odia	24" x 2.125"			1 ea
A133	DIKE TUDE				7 еа
A134	Flange Wetai Fittiigs				2 ea
A135	Plastic Fittings		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE		5 ea
A136	Wire Mesh Hoses				+-
A137	Metal Fittings	0.5"	McMaster-Carr		9 ea
		A-15 Chen	A-15 Chemical Station		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A140	PVC replacement screen	1.25"	Hayward		2 ea
A141	Chain				1 ea
A142	HC Belt		Gates	3Vx530	2 ea
A142	(see nicture)	2.4375"	STK	126178	
V144	plastic gaskets			The state of the s	2 ea
M144	200000000000000000000000000000000000000	A-16 Clamps, Clar	A-16 Clamps, Clarifiers, Compressors		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
					1 roll
A14/	riilei ivialeijai	77 LV	A 17 Connectors Controllers		
		A-T/ COIIIEC	2) 2011112112		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	യ ⊩–
A150	316 SS Cable	!			300 feet
7157	Chain and Chain brackets				5 ea
A152	Filter Fabric	9" x 30"			10 sheets
		A-18 (A-18 Conveyor		
Ohoto Reference #	ָּבָּבָּבָּבָבָבָבָבָבָבָבָבָבָבָבָבָבָ	size	Manufacturer	Part # or Model #	Quantity
7100 Notes 1	conduit brackets				4 ea
טוע איזיי	11 bol+ with fitting				4 ea
ALSO	ט מסור אוווי ווינווים		A CONTRACTOR OF THE PROPERTY O		1 ea
A15/	Nollel Citalli	A CONTRACTOR OF THE PARTY OF TH	La de la destacación dela dela dela dela dela dela dela dela		6 еа
A158	Eyebolts with extra nuts				┼
A159	SS Vinyl jacketed cable spool				1

o Reference #	Carabineer Plastic washers					
o Reference #	stic washers				10	ea
o Reference #					138	ea
o Reference #	Metal Brackets with bolts				28	ea
o Reference #	Roller Chain				н	ea
o Reference #	Metal mesh screen				H	roll
o Reference #	Chain links				38	ea
o Reference #		A-19 Cc	A-19 Conveyor			
	t	size	Manufacturer	Part # or Model #	Qua	Quantity
	Metal chain		ALEROMOTOR POPE P		H	ea
A169 Met	Metal rings				20	ea
A170 Bolt	Bolts and fittings				30	ea
A171 Chai	Chain links				10	еа
A172 Larg	Large U bolts with fittings	and the state of t			20	ea
A173 Belt	Belt guard (Large)				4	ea
A174 Belt	Belt guard (Medium)				3	ea
A175 Belt	Belt guard (Small)				9	ea
A176 Belt	Belt guard (X-Small)	The Part of the Control of the Contr	на веренения вер		2	еа
A177 Belt	Belt guard (XX-Small)	and the state of t			4	еа
A178 Larg	Large bolts with fittings	A CANADADA A AND A			5	ea
A179 U bc	U bolts with nuts				40	ea
A180 Misc	Misc U bolts				10	еа
A181 Pipe	Pipe clamps				38	ea
		A-20 Cc	A-20 Conveyor	Annual control of the		
Photo Reference # Part		size	Manufacturer	Part # or Model #	Qua	Quantity
A184 Plas	Plastic pieces	The state of the s			7	ea
A185 Belt	Belt Pan Bolts				160	ea
A186 Belt	Belt Pan washers				40	ea

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A187	Belt Pan Nuts				60 еа
		B-1 Couplings, (B-1 Couplings, Cutters, Cylinders	a de la companya de l	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A190	Empty boxes				
		B-2 D	B-2 DI Water		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A193	Diaphragm Pump Repair Kit				2 ea
A194	Turbo Meter		Hatch		1 ea
A195	Turbidimeter		Hatch		1 ea
		B-3 D	B-3 Digester		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A198	Plastic doors				4 ea
A199	Gear Joints (Sludge Pump)	And the state of t		a i i casa da	1 ea
A200	Misc plactic parts				4 ea
A201	Bearing		Browning	1VM90	1 еа
		B-4 D	8-4 Digester	A company to the second control of the secon	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A204	Vent hose			77	15 feet
A205	WAS Pump Sleeve				1 ea
A206	Sink fixtures				2 ea
		B-5 Disks, D	B-5 Disks, Dowels, Drives		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A209	Large Fittings		Lovejoy		4 ea
A210	Small Fittings	THE OWNER AND ADDRESS OF THE OWNER AND ADDRESS	Lovejoy	a de la constanta de la consta	5 ea
A211	X-Small Fittings	es annual constable de la cons	Lovejoy		3 ea
A212	Misc Plastic Fittings				10 ea
A213	Screw Conveyor Parts		A CALLED TO THE PARTY OF THE PA		4 ea

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A214	Small Plastic Fittings				5 ea
A215	Plastic Coupling		Woods		2 ea
A216	Large metal gear plate				4 ea
A217	Large plastic gear plate				1 ea
		B-6 Dy	B-6 Dynasands		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A220	Pump float and Switch				1 ea
A221	Cylinders				3 ea
A222	0.0625" Perforated Screen	1/2"	Hayward		1 ea
A223	Air Filters		A CALLEST AND A		8 ea
		B-7 Engine, E	B-7 Engine, EQ, Fans, Filters		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A226	Small Fan				3 ea
A227	Medium Fan				15 ea
A228	Large Fan				3 еа
		B-8 Methan	B-8 Methane Flare, Floats		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A231	Misc Brass Fittings		The standard state of the standard standa		2 ea
A232	Gaskets	for 1.5" camlock			10 ea
A233	Polyproplene Camlock				3 ea
A234	Filters				е е е
A235	Repair Putty				3 ea
		B-9 Flor	B-9 Flowmeters	a de la companya de l	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A238	Filters		A CONTRACTOR AND		2 ea
A239	Drain		Wilkerson		2 ea
A240	Air Compressor Gasket		- A MATANA AND AND AND AND AND AND AND AND AND	The state of the s	1 ea

Schedule A.7 – Asset Inventory (Wastewater) Concession Agreement Rialto Wastewater Facility and Water Facility

o Reference # Part Paper Gaskets Rubber Gaskets Rubber Gaskets Rubber Gaskets Rubber Gaskets O Reference # Part Pump Switch Pump Switch Pump Switch Pump Switch Camlock Camlock Camlock Camlock Camlock Camlock Camlock with male hose bard Camlock with male hose bard In Hose fitting Camlock with male hose bard In Hose fitting PE high psi compression fitting male pipe adaptor I Tube I I Tube I I I I I I I I I I I I I I I I I I I			B-10 Gask	B-10 Gaskets, Gates		
Rubber Gaskets Rubb	# concord	tre0	The state of the s	Manufacturer	Part # or Model #	Quantity
Rubber Gaskets Rubb	אווסוס עפובובוויב #	רמונ				
Rubber Gaskets Rubber Gaskets Part # or Model # C	A243	Paper Gaskets				┼
Part # or Model # C	A244	Rubber Gaskets				\dashv
O Reference # Part # or Model # B-11 Fittings O Reference # Float switches Size Manufacturer Part # or Model # C O Reference # Float switches Auminum Fitting with hose bard Size Pumpmaster SPDT Pumpmaster SPDT O Reference # Por Tee Fitting Size Manufacturer Part # or Model # C O Reference # Por Tee Fitting Size Amountacturer Part # or Model # C C Camlock 1/2" Fast & Title Part # or Model # C Aluminum Fitting with hose bard 1" B-13 Fittings Part # or Model # D Reference # Part # or Model # Part # or Model # Part # or Model # D Reference # Part # or Model # Part # or Model # Part # or Model #						
Reference # Part # or Model # Commodel # <th< td=""><td></td><td></td><td>B-11 </td><td>ittings</td><td></td><td></td></th<>			B-11	ittings		
Float switches Dayton Misc Float switches Misc Float switches Dayton Misc Float switches Float Switch Size Pump master SPDT	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
Misc Float Switches Pump Switches Pumpmaster SPDT	A747	Float switches		Dayton		
Float Switch	A248	Misc Float Switches				
O Reference # Part B-12 Fittings Pumpmaster SPDT O Reference # Part B-12 Fittings Part # or Model # C O Reference # PVC Tee Fitting 5/8" Fast & Tite Part # or Model # C Camlock 1/2" Fast & Tite Part # or Model # C Aluminum Fitting with hose bard 1" B-13 Fittings Part # or Model # Part # or Model # <t< td=""><td>A249</td><td>Float Switch</td><td></td><td>Dayton</td><td>38Y80</td><td></td></t<>	A249	Float Switch		Dayton	38Y80	
O Reference # Part B-12 Fittings O Reference # Part Size Manufacturer Part # or Model # C O Reference # PVC Tee Fitting 5/8" Fast & Tite Part # or Model # C Camlock 1/2" Fast & Tite Part # or Model # C Aluminum Fitting with hose bard 1" Part Part Lose fitting 1" B-13 Fittings Lose fitting 1" Part Pet high psi compression fitting male pipe adaptor 1" Part # or Model # Tube 1/2" Aluminum Fitting male pipe adaptor 1/2"	A250	Pump Switch		SJE	Pumpmaster SPDT	-
o Reference # Partt # or Model # Comblock Sy8" Fast & Tite Port # or Model # Comblock Camlock compression fitting 1/2" Fast & Tite Aluminum Fitting with hose bard 1" BB-13 Fittings Aluminum Fitting with male hose bard 1" Aluminum Fitting with male hose bard 1" BB-13 Fittings Aluminum Fitting with male hose bard 1" BB-13 Fittings BB-13 Fittings Aluminum Fitting with male hose bard 1" BB-13 Fittings BB-13 Fittings Aluminum Fitting with male hose bard 1" BB-13 Fittings BB-14 For Model # Tobe Tube Tube Tube Tube Tube			8-12	Fittings	And the second s	and other property and a second property and a second property of the second property of th
PVC Tee Fitting 5/8" Fast & Tite 90 degree bend 5/8" Fast & Tite Camlock 1" Aluminum Fitting with hose bard 1" Aluminum Fitting with hose bard 1" B-13 Fittings Camlock with male hose bard 1" B-13 Fittings Hose fitting 1" B-13 Fittings Per bigh psi compression fitting male pipe adaptor 1" B-13 Fittings Tube 1/2" Alumination	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
So degree bend 5/8" Fast & Tite Camlock	A753	PVC Tee Fitting	5/8"	Fast & Tite		
Camlock	A75A	90 degree hend	5/8"	Fast & Tite		
Camlock 1" Aluminum Fitting with hose bard 1" B-13 Fittings Camlock with male hose barb 1" B-13 Fittings Hose fitting Aluminum Fitting with male hose barb 1" B-13 Fittings For this part Size Manufacturer Part # or Model # Pe high psi compression fitting male pipe adaptor 1/2" Tube Tube Tube 1/2" Tube Tube Tube Tube Tube Tube Tube Tu	ASST	Camlock	1/2"	-		
Aluminum Fitting Aluminum Fitting with hose bard Camlock with male hose barb Hose fitting Hose	A233					
Aluminum Fitting with hose bard 1" Aluminum Fitting with hose bard 1" Camlock with male hose barb 1" Hose fitting Hose fitting Pe high psi compression fitting male pipe adaptor Tube 1/2" Aluminum Fitting with hose bard 1" B-13 Fittings Manufacturer Part rich or Model # 1/2" Tube 1/2"	A256	Camiock		A A A A A A A A A A A A A A A A A A A		
Aluminum Fitting with hose bard 1" Camlock with male hose barb 1" Hose fitting Perity part Part # or Model # Part Part # or Model # Part Part # or Model #	A257	Aluminum Fitting	<u></u>		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	
O Reference # Part PE high psi compression fitting male pipe adaptor Tube Camlock with male hose barb 1" B-13 Fittings Manufacturer Part # or Model # Manufacturer Part # or Model # Tube 1/2" Tube Tube Tube Tube Tube	4258		1"			
O Reference # Part Britting male pipe adaptor Tube Tube Tube Tube Tube Tube Tube Tube		the chart of the chart	= 7			
Hose fitting Perference # Part PE high psi compression fitting male pipe adaptor Tube Hose fitting part B-13 Fittings Manufacturer Manufacturer Part # or Model #	A259	Calliock With Illaie Hose Dailo		Author 1 and	The state of the s	
Perference # Part Part # or Model # PE high psi compression fitting male pipe adaptor 1/2" Tube 1/2"	A260	Hose fitting			The second secon	4
o Reference # Part # or Model # PE high psi compression fitting male pipe adaptor 1/2" Tube 1/2"			CT-9	Filmgs		
PE high psi compression fitting male pipe adaptor 1/2" 39	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
Tube 1/2" 39	, , , , , , , , , , , , , , , , , , ,	PE high psi compression fitting male				
T.:ho 1/2"	7267	Tihb	1/2"			
	A204	1225 - H	1/211			

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A266	Small Plastic Fittings				14 ea
A267	Tube	1/2" x 5/8"			4 ea
A268	Misc Plastic Fittings				8 ea
A269	Plastic Tube Fittings	1/4"	John Guest		86 ea
A270	Plastic Valves	1/4"			3 еа
		B-14	B-14 Fittings		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A273	Misc Metal Fittings				24 ea
A274	Misc Brass Fittings				67 ea
A275	Misc Plastic Fittings				18 ea
A276	Brass Compression Sleeves	1/4"	Watts		25 ea
A277	Brass Compression Sleeves	1/2"			3 еа
A278	Brass Fittings	1/2"			21 ea
A279	316 SS Fitting	1/2"			1 ea
A280	316 SS Fitting	3/4"			1 ea
A281	Brass Fitting	= -			8 ea
A282	Brass Connector	3/4"	Westward		6 еа
A283	Brass water hose repair kit	3/4"	Westward		9 ea
		8-15	B-15 Fittings		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A286	Polyurethane Flapper Valve				3 ea
A287	Seat and Seal Kit	= ;1			2 ea
A288	Misc gaskets and O-rings				16 ea
A289	Rubber gasket	11" dia			6 еа
A290	Fiber Gasket	11" dia			2 ea
A291	Fiber Gasket	21.5" dia			1 ea
A292	Rubber Gasket	13.5" dia			4 ea

Schedule A.7 – Asset Inventory (Wastewater)

Concession Agreement Rialto Wastewater Facility and Water Facility

	,				
					18 ea
A293	MISC. SMall gaskets	1.8	8-16 Gauges		
+	++1	Size	Manufacturer	Part # or Model #	Quantity
FNOto Reference # _ ra	rait			0000000 ATA COCOTO	رم ر
A296 Pr	Pressure gauges (glycerin)	0-15 psi	Ametek/US Gauge	65620/A14CD3B0G	-
	Pressure gauge	1000 psi	Instruments, Inc.		1 ea
	Pressure Gauge	0-30 psi, 1.5"	Grainger		1 ea
	Thermometer Gauge	0-150 C			1 ea
	Thermometer Gauge	0-400 C			1 еа
	Pressure Gauge	0-700 kPa	HERE AND ADDRESS OF THE PROPERTY OF THE PROPER		1 ea
	Brass Water Meter	0.5", 1-12 gpm	Hedland	Н605-012	1 ea
		Ř	B-17 Gears	A A A A A A A A A A A A A A A A A A A	
Photo Reference # Pc	Part	size	Manufacturer	Part # or Model #	Quantity
╫┈	Claulk		DAP Dynaflex	230 Clear	1 tube
	Pressure Gauge	0-15 psi	Ashcroft Instruments	2C515	11 ea
	Temperature gauge	100-500 C	Cain Industires		е е
	Pressure Gauge	0-200 psi			1 ea
	Metal Fittings				2 ea
		B-18	8-18 Generators	de la constante de la constant	
Photo Reference # P.	Part	size	Manufacturer	Part # or Model #	Quantity
-	Silicone Sealant		ProSeal	Clear	2 tube
	Wet Patch Roof Cement		Henrys		1 ea
	Acrylic Latex Caulk		DAP	Alex Plus	1 tube
	Pressure Gauge	0-70 bar	HyVair	A STATE OF THE STA	3 еа
	Pressure Gauge	0-3000 psi	Vactor		1 еа
	Pressure Gauge	0-2000 psi	Ashcroft		1 ea

Schedule A.7 – Asset Inventory (Wastewater)

		B-19 Gra	B-19 Gravity Filters		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A320	Picture hangers			-	15 ea
A321	Post Clips	1.33 lb			120 ea
A322	Strongtie metal brackets		Simpson		20 ea
A323	Misc Metal Brackets				15 ea
A324	Galvanized saddleclip for bar grating	14 gauge			75 ea
A325	Misc Metal Ball Fittings				15 ea
		P. 20 Gloves	2.30 Gloves Grinders Guides		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A328	Heavy Duty Clamp	1/4"			50 ea
A329	Small Metal Hangers				50 ea
A330	Medium Metal Hangers				30 ea
A331	Large Metal Hangers				40 ea
A332	Metal L Brackets			The state of the s	5 ea
A333	Rubber Gaskets	A		A CONTRACTOR OF THE CONTRACTOR	8 ea
		C-1 Handles, Hang	C-1 Handles, Hangers, Hardware, Hasps		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A336	Gravity Belt Tracking Ram				1 ea
A337	Hydrogen Sulfide Calibration Cylinder				1 ea
		C-2 Heat Exchange	C-2 Heat Exchanger, Heat Shrink Tubing		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A340	Heater for Generator				1 еа
A341	Plastic Sheeting				1 roll
A342	Oil Filter				1 ea
A343	Cord for UV Lights	мала адаганда адаганд			1 ea

Photo Reference #	Part	síze	Manufacturer	Part # or Model #	Quantity	
A344	Control Board for UV Wipers				1 ea	
		C-3 Helicoils, Hir	C-3 Helicoils, Hinges, Hooks, HVAC			
Photo Reference #	Part	síze	Manufacturer	Part # or Model #	Quantity	
A347	Hinges				10 ea	
A348	Door Closer Bracket				3 еа	
A349	Large Hinge				1 ea	
A350	Poly Plug Anchors with screws				100 ea	
A351	Hitch Pin				2 ea	
A352	Replacement parts for actuator				1 ea	
		- C-4 HW	C-4 HW - Headworks	WARRANCE CONTROL OF THE PROPERTY OF THE PROPER		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	
A355	Large Metal parts				3 ea	
A356	Metal Parts on wire string				3 еа	
A357	Brass gear wheel	2.5" dia			1 ea	
A358	Metal Lid				1 ea	
A359	Metal Strip	1/2" x 0.017"	Apex Plus		1 box	
		- C-5 HW -	C-5 HW - Headworks			
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	
,A362	Metal Clamp				1 ea	
A363	Lever Part				1 ea	
A364	CP Clamp	5/8" x 2.25"			50 ea	
A365	Medium Clamp				7 еа	
A366	Hose Clamps				13 ea	
		9-)	C-6 Hose			
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	
A369	Heater				1 ea	

Schedule A.7 – Asset Inventory (Wastewater)

A370	בשב"	size	ואומוומומכנמו כו		
	Multi-Gas Monitor		Industrial Scientific	MG-140	1 ea
		C-7	C-7 Hose		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A373	O-Ring		Flyght		25 еа
	O Carlo Compart Elizabeth Darte				2 ea
A3/4					2 ea
A3/3		8-5 C-8	C-8 Hose		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A378	Polyken Tape				2 rolls
A379	Exit Sign				1 ea
A380	Light Bulbs		and decourage of the second se		6 ea
		6-0	C-9 Hose		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A381	Headlight				1 ea
A382	Floodlight				1 ea
A385	Gaskets		Flyght		3 еа
A386	Metal Rods - small		Make-a-key		4 ea
A387	Metal Rods - medium		Make-a-key		3 еа
A388	Metal Rods - large		Make-a-key		1 ea
A389	Floodlight		- Company of the Comp	ANALOGO AND ANALOG	1 ea
A390	Lights			A CAMPAGNA AND A CAMP	3 еа
		C-1(C-10 Hose		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A393	Metal Pipe Connector	1000-000 TO		and the second s	1 ea
A394	Rubber gaskets			ANN PARTY AND THE RESERVE AND	4 ea
A395	Wire Markers				110 ea

Schedule A.7 – Asset Inventory (Wastewater)

Stickers Plastic Ties C-11 Hydraulies, Jenitors, Inserts Plastic Ties C-11 Hydraulies, Jenitors, Inserts Plastic Doors C-12 Insultation, Keyways, Knobs	o Reference #					27 ea
Plastic Tiess	o Reference # 1					The state of the s
Plastic Doors Part # or Model # C-11 Hydraulies, lightors, Inserts	o Reference #					3 ea
Reference # Part # or Model # C-12 Insultation, Keyways, Knobs O Reference # Part boors C-12 Insultation, Keyways, Knobs O Reference # Part provided # C I Huorescent Lamp Size Manufacturer Part # or Model # C Compressor Repair Kit Compressor Repair Kit C-13 Lab Manufacturer Part # or Model # C Stickers Stickers C-14 Labels, Lamps Part # or Model # D O Reference # Part Bulbs Size Manufacturer Part # or Model # D O Reference # Photocell Assembly 12V Lumapro Part # or Model # D O Reference # Part # or Model # G C-15 Latches, Linkages, Locks Part # or Model # D C Reference # Part # or Model # G G D D C Reference # Part # or Model # Part # or Model # D D D C Reference # Part # or Model # Part # or Model # D D D D D D D <td>o Reference #</td> <td></td> <td>C-11 Hvdraulics</td> <td>s, Ignitors, Inserts</td> <td>and described the second secon</td> <td></td>	o Reference #		C-11 Hvdraulics	s, Ignitors, Inserts	and described the second secon	
Plastic Doors	o Reference #			Manufacturer	Part # or Model #	Quantity
O Reference # Part C-12 Insultation, Reyways, Knobs O Reference # Part Size Manufacturer Part # or Model # C Compressor Repair Kit C-13 Lab C-13 Lab Dart # or Model # C Stickers Size Manufacturer Part # or Model # C O Reference # Part Size C-14 Labels, Lamps Dart # or Model # C O Reference # Part Mini Light Bulbs I.2V Hatch Part # or Model # C Halogen Bulbs 12V Lumapro C-15 Latches, Linkages, Locks C-	o Reference #					2 еа
O Reference # Part # or Model # C Annufacturer Part # or Model # C Compressor Repair Kit C Cangressor Repair Model #	o Reference #		C-12 Insultation	ı, Keyways, Knobs		
Reference # Part Porcell Assembly Size C-14 Labels, Lamps Compressor Repair Kit C-14 Labels, Lamps Constructurer Part # or Model	o Reference #			Manufacturer	Part # or Model #	Quantity
Fluorescent Lamp Compressor Repair Kit C-13 Lab Compressor Repair Kit C-13 Lab O Reference # Part Size Manufacturer Part # or Model # 10 O Reference # Part Size Manufacturer Part # or Model # 14 O Reference # Part Mini Light Bulbs Lumapro Lumapro Lumapro Lumapro Lumapro Lumapro Lumapro Lumapro Lumapro C-15 Latches, Linkages, Locks Decigno Rulbs Size Manufacturer Part # or Model # 14 O Reference # Part Size Manufacturer Part # or Model # 14 O Reference # Part Size Manufacturer Part # or Model # 14 O Reference # Part Size Manufacturer Part # or Model # 14 D Reference # Part Size Manufacturer Part # or Model # 14 D Reference # Part Size Phillips Sylvania	o Reference #					4 ea
OReference # Part C-13 Lab C-13 Lab 100 OReference # Part Size Manufacturer Part # or Model # 0 O Reference # Part Size C-14 Labels, Lamps 14 O Reference # Part Bulbs Size Manufacturer Part # or Model # 0 Halogen Bulbs 12V Lumapro Addium Bulbs Lumapro Addium Bulbs C-15 Latches, Linkages, Locks Nedium Bulbs size Manufacturer Part # or Model # 0 Localox Lamp Size Manufacturer Part # or Model # 0 Localox Lamp Size Manufacturer Part # or Model # 0 High Pressure Sodium Bulbs Sylvania Sylvania Sylvania Sylvania	o Reference #	dı	Andrew Control of the			1 ea
OReference # Part C-13 Lab Manufacturer Part # or Model # C OR Reference # Part # or Model # C 10 OR Reference # Part # or Model # 12 Mini Light Bulbs 12V Hatch Halogen Bulbs 12V Lumapro Medium Bulbs C-15 Latches, Linkages, Locks Localox Lamp size Manufacturer Part # or Model # C-15 Latches, Linkages, Locks Localox Lamp GE Bergy Saver Light Bulbs Size High Pressure Sodium Bulbs Sylvania High Pressure Sodium Bulbs Sylvania	o Reference #	oair Kit				1 ea
O Reference # Part # or Model # G O Reference # Stickers C-14 Labels, Lamps 14 O Reference # Part # or Model # 0 O Reference # Protocell Assembly 12V 14 D Halogen Bulbs 12V Lumapro 12V Medium Bulbs 12V Lumapro Part # or Model # O Reference # Part Size Anautfacturer Part # or Model # O Reference # Part Size Anautfacturer Part # or Model # I Localox Lamp GE Anautfacturer Part # or Model # C-15 Latches, Linkages, Locks I Localox Lamp Size Anautfacturer Part # or Model # C-15 Latches, Linkages, Locks I Localox Lamp GE Phillips Phillips Phillips C-15 Latches, Linkages, Locks C-15 Latches, Locks C-15 Latches, Locks C-15 Latches, Locks	o Reference #	The state of the s	3	13 Lab	and the state of t	
O Reference # Part Mini Light Bulbs size C-14 Labels, Lamps 10 O Reference # Photocell Assembly Allogen Bulbs 12V Hatch 14 O Reference # Part Medium Bulbs C-15 Latches, Linkages, Locks C-15 Latches, Linkages, Locks <t< td=""><td></td><td></td><td>size</td><td>Manufacturer</td><td>Part # or Model #</td><td>Quantity</td></t<>			size	Manufacturer	Part # or Model #	Quantity
O Reference # Part C-14 Labels, Lamps C-14 Labels, Lamps 14 O Reference # Mini Light Bulbs 12V Hatch 12V 12V <td></td> <td></td> <td></td> <td></td> <td></td> <td>100 ea</td>						100 ea
O Reference # Part # or Model # 0 Mini Light Bulbs Hatch Hatch Halogen Bulbs 12V Lumapro Medium Bulbs C-15 Latches, Linkages, Locks O Reference # Part C-15 Latches, Linkages, Locks Localox Lamp GE Part # or Model # Localox Lamp GE Phillips High Pressure Sodium Bulbs Sylvania Sylvania			C-14 Lak	bels, Lamps		William Control of the Control of th
Mini Light Bulbs Hatch Photocell Assembly 12V Halogen Bulbs 12V Medium Bulbs Lumapro O Reference # Part Localox Lamp size Localox Lamp GE Energy Saver Light Bulbs Phillips High Pressure Sodium Bulbs Sylvania Floodlights	+		size	Manufacturer	Part # or Model #	Quantity
Photocell Assembly 12V Lumapro Medium Bulbs C-15 Latches, Linkages, Locks O Reference # Part Part # or Model # Localox Lamp GE Energy Saver Light Bulbs GE High Pressure Sodium Bulbs Sylvania Floodlights						143 ea
Halogen Bulbs OReference # Part Localox Lamp Energy Saver Light Bulbs High Pressure Sodium Bulbs Floodlights Flood		nhlv	and the same of th	Hatch		6 еа
Medium Bulbs C-15 Latches, Linkages, Locks C-15 Latches, Linkages, Locks C-15 Latches, Linkages, Locks Manufacturer GE Energy Saver Light Bulbs High Pressure Sodium Bulbs Floodlights			12V			3 еа
C-15 Latches, Linkages, Locks C-15 Latches, Linkages, Locks D Reference # Part # or Model # Localox Lamp GE Energy Saver Light Bulbs Phillips High Pressure Sodium Bulbs Sylvania Floodlights Floodlights		And the second s		Lumapro		5 ea
D Reference # Part Part # or Model # Localox Lamp GE Energy Saver Light Bulbs Phillips High Pressure Sodium Bulbs Sylvania Floodlights Floodlights		And the second s	C-15 Latches	., Linkages, Locks	and the second s	
Localox LampGE8Energy Saver Light BulbsPhillips16High Pressure Sodium BulbsSylvania15Floodlights2	+		size	Manufacturer	Part # or Model #	Quantity
Energy Saver Light Bulbs 16 High Pressure Sodium Bulbs Sylvania 15 Floodlights 2				GE		8 ea
High Pressure Sodium BulbsSylvania15Floodlights2		ght Bulbs		Phillips	A CAMADAN AND A	16 ea
Floodlights		sodium Bulbs		Sylvania		15 ea
						2 ea

		C-16 Lif	C-16 Lift Stations		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A423	Empty Boxes				ea
AMERICAN AND AND AND AND AND AND AND AND AND A		C-17 Lubricants, I	C-17 Lubricants, Magnets, Manifolds		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A426	Greese Canister		*		6 ea
A427	Gasket Remover				+
A428	Lubricant				+
		C-18 Manometers, MC	C-18 Manometers, MCC-Motor Control, Mixers	3	-
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A431	Wire				1 ea
		C-19 Moulding, Mo	C-19 Moulding, Motors, Mounts, Nozzles		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A434	Plastic Screw Fitting				1 ea
A435	Water Hose Nozzle Plastic	TATA CONTRACTOR OF THE CONTRAC	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER		+
A436	Misc Metal Fittings				+
		C-20 NTU-Turb	C-20 NTU-Turbidimeters, Oilers		-
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A439	Reservoir level probe				
A440	Galvanized Shoeckled	3/16"			-
A441	Galvanized Shoeckled	5/8"			-
and the second s		D-1 0	D-1 O-Rings	decreased and the property of	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A444	O-Ring				3 ea
The second secon		D-2 P	D-2 Packing		-
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A447	Packing	3/8"			1 box
A448	Packing	1/4"			2 boxes

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A449	Packing	5/16"			2 boxes
A450	Packing	5/8"			2 boxes
		D-3 Paint, Pen	D-3 Paint, Pens, Pest Control		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A453	Pool Brush				1 ea
A454	Packing	1/2"			3 boxes
A455	Packing	5/8"			3 boxes
		D-4 Pins, F	D-4 Pins, Pneumatics		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A458	Metal Rods				4 ea
A459	Rope				1 ea
A460	Tubing and Gaskets				1 ea
A461	Synthetic Sealant				1 box
A462	Replacement Parts		John Crane		2 ea
A463	Metal Parts				9 ea
		D-5 Polymer Par	D-5 Polymer Parts, Posts, Propane		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A466	Electronic Metering Pump		Pulsafeeder		1 ea
A467	Metal Brackets & Misc Bolts, tape				1 ea
THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS		D-6 Pulle	D-6 Pulleys, Pumps		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A470	Potable Submersible Pumps	1/6 HP	Simer		2 ea
		D-7 Reclaime	D-7 Reclaimed Water Station		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A473	Misc Plastic Fittings				3 еа
A474	Metal Corkscrew				1 ea

Schedule A.7 – Asset Inventory (Wastewater)

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A475	Ball Bearings				3 ea
		D-8 Regulator	D-8 Regulators, Rings, Rollers		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A478	Compact Submersible Pump		Dayton		1 ea
A479	Open Air Submersible Pump		Dayton		1 ea
A480	Desiccant Dryer	1/4"			1 ea
A481	Propeller for mixing tanks	and the state of t			3 еа
A482	Foot Air Pump				1 ea
A483	Ultrathane Butane Fuel				3 cans
		D-9	D-9 Rope	And an experience of the control of	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A486	Plastic Hose				1 ea
A487	Parts for Metering Pump				4 ea
A488	Rotors for SBS				1 ea
A489	Drive Housing				1 ea
A490	Micro Pump				1 ea
A491	Belt Press Booster Pump Repair Parts				13 ea
		D-10 Rul	D-10 Rubber Items		
Photo Reference#	Part	size	Manufacturer	Part # or Model #	Quantity
A494	Rubber Gasket				1 ea
A495	O-Rings				5 ea
A496	Misc Replacement Parts				3 еа
A497	Pump		Aurora Penair		2 ea
		D-11 Safet	D-11 Safety Equipment		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A500	Regulators for Methane Purgen & Hosel				1 ea

1 safety D-12 Safety Equipment Manufacturer Part # or Model # Quantity Apollo 1 ea D-13 Safety Equipment 2 ea Manufacturer Part # or Model # 4 ea D-14 Safety Equipment 1 bart # or Model # 1 cans Manufacturer Part # or Model # 45 sheets Manufacturer Part # or Model # Quantity Wilkenson 1 ea Wilkenson 1 ea Wilkenson 1 ea 10 ea 1 1 ea <td< th=""></td<>
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er Part # or Model # 4 1 1 2 2 4 4 4 4 7 10 10 10 11 11 11 11 11 11 11 11
er Part# or Model # Qua er Part# or Model # Qua er Part# or Model # Qua 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
er Part # or Model # 2 1 1 2 2 4 4 4 4 5 10 10 10 11 11 11 11 11 11 11 11 11 11
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er Part # or Model # Qua 10 10 45 67 68 68 68 68 68 68 68 68 68 68 68 68 68
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1 10 10

		D-15 Safet	D-15 Safety Equipment		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
AE27	Padded rubber material				1 roll
A327		D-16 Sampler Parts,	D-16 Sampler Parts, Gas Scrubber, Sealants		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A530	Old Pump Switch				1 ea
A531	Sampler Part		Pittman		5 ea
		D-17 Seals, Se	D-17 Seals, Sensors, Shackles		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A534	Pump Shaft Seals				5 ea
A535	Gravity Belt Seal		THE REPORT OF THE PERSON OF TH		2 ea
A536	Misc Rubber Seals				9 ea
A537	Tiny O-Rings				80 ea
A538	Pump Seals				3 еа
		D-18 Shafts,	D-18 Shafts, Sheaves, Shims		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A541	Stuff Box Kit				1 ea
A542	Seal and Seal Kits				38 ea
The second secon		D-19 Sig	D-19 Signs, Sleeves		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A545	Seals				5 ea
A546	Solenoids				5 ea
A547	Glass Seals				ео ез
A548	Belt Sensor/Paddle	A CONTRACTOR OF THE CONTRACTOR			1 ea
A549	Pump Seal				1 ea
		D-20 Sold	D-20 Solder, Solenoids		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A552	Solenoids		77.		17 ea
	AND THE RESIDENCE OF THE PARTY				

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		E-1 S	E-1 Solids		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A555	Tubing - Misc Length and Type				1 ea
		E-2 S	E-2 Solids		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A558	PVC Tubing	1/4" x 3/8" x 1/16"			300 feet
A559	PVC Tubing	3/16" x 1/4" x 1/32"			50 feet
A560	PVC Tubing	1/2"			100 feet
		E-3	E-3 Solids		and the second s
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A563	Twine				1 roll
A564	PVC Tubing	3/16" x 3/8" 3/32"	and the state of t		50 feet
A565	PVC Tubing	3/8" x 1/2" x 1/16"			100 feet
A566	PVC Tubing	3/16" x 1/4" x 1/32"			100 feet
A567	PVC Tubing	1/8" x 1/4" x 1/16"			100 feet
		E-4	E-4 Solids		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A570	Misc. Tubing				150 feet
		E-5	E-5 Solids		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A573	Empty				
		E-6 Spark Plugs,	E-6 Spark Plugs, Springs, Sprockets		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A576	Empty				
		E-7 Stap	E-7 Staples, String		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A579	Struts			A COUNTRY OF THE PROPERTY OF T	1 ea
A580	Staples				1 ea
***************************************	A CONTRACTOR OF THE PROPERTY O				

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Filolo Reieleilce #	Part	size	Manufacturer	Part # or iviodel #	Quantity
	Sump Pump for Plant 3 & 4 Pit				1 ea
,	Pressure Switch (Blower Room)				1 ea
	Ball Valve	1.11			2 ea
	Brass Check Valves	3/4"			4 ea
	Brass Check Valves	1/2"		And And Andrews (1997)	4 ea
		E-8	E-8 Strut		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
	Caution Tape			And a second sec	1 ea
	Duct Tape			A THE STATE OF THE	1 ea
	Weather Strip				1 ea
		6-3	E-9 Sump		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
	Toilet Repair Kit				1 ea
	Flushometer Repair Kit				6 еа
	Misc Plastic Tubing				1 ea
	Autoclave				1 ea
		E-10 Ta	E-10 Tags, Tanks		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
	Empty				
		E-11 Tape, To	E-11 Tape, Toilet/Urinal Parts		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
	Influent Flow Meter			A second	1 ea
		E-12 Tr	E-12 Transducers		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
	Brass Valves and Fittings				15 ea

Schedule A.7 – Asset Inventory (Wastewater) Concession Agreement Rialto Wastewater Facility and Water Facility

Part Size Manufacturer Pipe Heater Pipe Wrap Fediling Packs Regulators Fediling Packs Fediling Packs Regulators Fediling Packs Fediling Packs Regulators Fediling Packs Fediling Packs Part Fediling Packs Manufacturer Empty Fediling Packs Manufacturer Empty Fediling Manufacturer Empty Fediling Manufacturer Empty Fediling Manufacturer Empty Fediling Fediling UV Balast Size Manufacturer Part Fediling Fediling UV Balast Fediling Manufacturer Cable Ties Ration for the part Fediling Cable Ties Fediling Manufacturer Fediling Fediling Fediling			E-13 Transfer Sw	E-13 Transfer Switch, Utility Water		
Pipe Wrap Sealing Packs Regulators Rempty F-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Empty E-15 UV Reference # Part Size Manufacturer Rempty E-18 UV Reference # Part Repty E-19 UV Reference # Part Repty E-19 UV Reference # Part Repty E-19 UV Reference # Part Repty E-10 UV Reference # Part Repty E-15 UV Reference # Manufacturer Repty Reference # Part Repty Reference # Manufacturer Repty Reference # Manufacturer Repty Reference # Manufacturer Repty Reference # Rept	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
Pipe Wrap Figure Packs E-14 Valves 0 Reference # Part size Manufacturer 0 Reference # Part size Manufacturer 0 Reference # Part size Manufacturer Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe 0 Reference # Part size Manufacturer Empty E-15 UV 0 Reference # Part size Manufacturer C Reference # Part size Manufacturer D Reference # Part size Manufacturer D Reference # Part size Manufacturer C Sple Ties Annufacturer E-19 UV C Sple Ties Annufacturer E-19 UV C Sple Ties Annufacturer E-19 UV C Sple Ties Annufacturer E-10 UV	A608	Pipe Heater				1 ea
Regulators Regulators Regulators Regulators Regulators Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Reference # Part size Manufacturer Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Reference # Part size Manufacturer Empty E-16 UV Reference # Part size Manufacturer Empty E-18 UV Reference # Part size Manufacturer Empty E-19 UV Reference # Part size Manufacturer Weather Striping UV Balast UV Balast Cable Ties E-20 UV E-24 UV Reference # Part size Manufacturer E-18 UV Reference # Part size Manufacturer E-19 UV Reference # Part size Manufacturer E-20 UV Reference # Part size Reference # Par	A609	Pipe Wrap				10 ea
Regulators Regulators Regulators Reference # Part Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Reference # Part Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe Reference # Part Empty E-17 UV Reference # Part Empty E-18 UV Reference # Part Empty E-18 UV Reference # Manufacturer Weather Striping UV Balast Liojan E-19 UV Reference # Part Empty E-18 UV Reference # Manufacturer Randfacturer Randfacturer Cable Tiles E-20 UV Reference # Part Empty E-18 UV Reference # Manufacturer Randfacturer Randfacturer F-19 UV Reference # Part E-19 UV Reference # Part E-19 UV Reference # Part E-10 UV	A610	Sealing Packs				10 ea
Empty E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe o Reference # Part E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe o Reference # Part Size Manufacturer Empty E-15 UV o Reference # Part Size Manufacturer Empty E-17 UV o Reference # Part Size Manufacturer o Reference # Part E-18 UV o Reference # Part E-19 UV o Reference # Part E-19 UV c Cable Ties Anaurfacturer E-19 UV c Cable Ties Anaurfacturer E-20 UV	A611	Regulators		to distribute and consequent management of the consequence of the cons		10 ea
O Reference # Part E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe O Reference # Part E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe O Reference # Part Size Manufacturer C Reference # Part Size Manufacturer O Reference # Part Size Manufacturer C Seference # Part E-18 UV C Seference # Part E-19 UV C Sable Ties Size Manufacturer C Sable Ties Size Manufacturer C Sable Ties Size Manufacturer			E-14	Valves	And the second s	
Reference # Part E-15 velcro, Valve Vault, Ventilation, Wells, Wheels, Wipe O Reference # Part Ananufacturer O Reference # Part E-16 UV O Reference # Part E-17 UV O Reference # Part Ananufacturer O Reference # Part Size Manufacturer Cable Ties Ananufacturer E-19 UV Cable Ties Ananufacturer E-20 UV	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
Reference # Part E-15 Velcro, Valve Vault, Ventilation, Wells, Wheels, Welse, Bart E-15 UV O Reference # Part Size Manufacturer O Reference # Part F-19 UV Cable Ties Annufacturer E-20 UV Cable Ties Bart Bart	A614	Empty				
Reference # Part Fine UN O Reference # Part Fine UN O Reference # Part Size Manufacturer O Reference # Part Fize Manufacturer O Reference # Part Size Size		E-15	Velcro, Valve Vault, Ventila	tion, Wells, Wheels, Wip	ers, Wire	
Neelerence # Part E-16 UV OReference # Part Manufacturer OReference # Part E-17 UV OReference # Part Manufacturer OReference # Part F-18 UV OReference # Part Manufacturer OReference # Part Irojan OReference # Part F-19 UV OReference # Part Manufacturer Cable Ties Manufacturer F-20 UV Cable Ties F-20 UV	Photo Reference #	Part	síze	Manufacturer	Part # or Model #	Quantity
Reference # Part Size Manufacturer O Reference # Part Empty E-17 UV O Reference # Part Manufacturer O Reference # Part E-18 UV O Reference # Part Manufacturer O Reference # Part Trojan O Reference # Part Trojan O Reference # Part Trojan O Reference # Part Size O Reference # Part Manufacturer O Reference # Part E-19 UV O Reference # Part E-10 UV	A617	Empty				
o Reference # Part Size Manufacturer o Reference # Part Empty E-17 UV o Reference # Part Empty E-18 UV o Reference # Part Size Manufacturer u V Balast I Trojan Trojan o Reference # Part E-19 UV o Reference # Part Manufacturer o Reference # Part E-19 UV o Reference # Part E-19 UV o Reference # Part E-19 UV c Able Ties Ranufacturer E-19 UV c Able Ties Ranufacturer E-20 UV			E-1	6 UV		
Empty E-17 UV 0 Reference # Part size Manufacturer 0 Reference # Part size Manufacturer 0 Reference # Part size Manufacturer UV Balast Trojan Trojan 0 Reference # Part size Manufacturer Cable Ties Size Manufacturer Cable Ties E-19 UV Cable Ties E-20 UV	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
Empty Enpty Enpty 0 Reference # Part Enpty 0 Reference # Part E18 UV 0 Reference # Part Manufacturer UV Balast Trojan 0 Reference # Part E-19 UV 0 Reference # Part E-19 UV 0 Reference # Part E-20 UV	A620	Empty		The state of the s	and the state of t	
o Reference # Part Ranufacturer o Reference # Part Empty o Reference # Part Ananufacturer o Reference # Part E-18 UV o Reference # Part Trojan c Size Manufacturer C Cable Ties Manufacturer c Cable Ties E-20 UV			E-1	7 UV	жения селения в переда в пере	
Empty E-18 Uv o Reference # Part Manufacturer UV Balast Trojan O Reference # Part E-19 Uv Cable Ties Size Manufacturer Cable Ties E-20 Uv	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
Reference # Part E-18 UV Weather Striping Manufacturer UV Balast Trojan O Reference # Part Cable Ties Manufacturer Cable Ties E-20 UV	A623	Empty				
O Reference # Part Manufacturer Weather Striping Trojan UV Balast F-19 UV O Reference # Part Cable Ties Manufacturer Cable Ties E-20 UV			E-1	8 UV		
Weather Striping Trojan UV Balast F-19 UV O Reference # Part Manufacturer Cable Ties Annufacturer E-20 UV Annufacturer	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
o Reference # Part	A626	Weather Striping				1 ea
Part E-19 UV Cable Ties Manufacturer E-20 UV	A627	UV Balast		Trojan		8 ea
O Reference # Part size Manufacturer Cable Ties			ŭ	9 UV		
Cable Ties E-20 UV	Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
E-20 UV	A630	Cable Ties				1 ea
+++0			E-2			
rait size infatiulacturer	Photo Reference #	Part	síze	Manufacturer	Part # or Model #	Quantity

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A633	Empty				
		F-1 Electri	F-1 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A636	UPS		Patroit	75	1 ea
A637	UPS		Powerware	4321	1 ea
A638	CRT				1 ea
A639	Cisco Switch				1 ea
		F-2 Electri	F-2 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A642	Misc. Relay Sockets				100 ea
		F-3 Electri	F-3 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A645	Terminal Blocks		and Arthrophomology of the control o		9 ea
A646	Sockets				10 ea
A647	Relays/ Misc.				250 ea
		F-4 Electri	F-4 Electrical Supplies		***************************************
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A650	Misc Electrical Contacts & Relays				250 ea
A Delivery of the Control of the Con		F-5 Electri	F-5 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A653	Electrical Wire Nuts				200 ea
A654	Cover Plates	and the second s		And the state of t	15 ea
A655	Balast				20 ea
		F-6 Electri	F-6 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A658	Sentry Siren		· ·		2 ea

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Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	
	Thermostat				1 ea	
The state of the s	Security Camera				1 ea	T
**************************************	Electrical Conduit Box		Russell		1 ea	T
	UPS		Smart	1500	1 ea	
	2-way Radios				1 ea	
Additional of the Control of the Con		F-7 Electr	F-7 Electrical Supplies		And the second s	T
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	
	Single Alarm Input/Output Switch		AGN		5 ea	
The state of the s	Isolator		AGN		15 ea	
	Dual Isolator		AGN	A CALLEGRAPH OF THE CALLEGRAPH	5 ea	
	Hour Meter		Hobbs		1 ea	
AND THE PROPERTY OF THE PROPER	Counter		Red Lion		2 ea	
The second Administration of the second of t	Controls		Red Lion		2 ea	
	Rectifier		Detron		1 ea	
	Solo/Heavy-Duty Flu	And Annual Control of the Control of			2 ea	
	EZ Trend Front Key Pad				1 ea	T
	TSE Controller			And an analysis of the second	1 ea	
POLIA MONTH CONTROL OF THE POLICE OF THE POL		F-8 Electr	F-8 Electrical Supplies		***************************************	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	
	Transformer				1 ea	
	Pressure Switch	40/60 psi			1 ea	
	Photo Controller/ Stem Mount				7 ea	
	Sensor Rod				2 ea	
The state of the s	Time Delay Relays				8 ea	
	Time Delay Relays		Dayton		7 еа	
	Floatless Level Switch				6 ea	

Photo Reference #PartA687Red Indicator LightA688Red Indicator LightA689Contact BlockA690Start ButtonA691Red Push to Stop ButtonA692Pretest LightsPhoto Reference #PartA695Misc. BreakersA698RackA699Lel MeterA700Itel MeterA701G5 Series Vector DrivePhoto Reference #PartA704Fuses Misc. Sizes and NumbersPhoto Reference #PartPhoto Reference #Part	28V 120V	Manufacturer	Part # or Model #	+;+
o Reference #	28V 120V			Quantity
o Reference #	120V			8 ea
o Reference #				12 ea
o Reference #				12 ea
o Reference # o Reference #		ACTION AND ACTION AND ACTION AND ACTION ACTI		5 ea
o Reference # o Reference #	F-10 Electi			2 ea
o Reference # o Reference #	F-10 Elect			1 ea
o Reference # o Reference # o Reference #		F-10 Electrical Supplies		
o Reference #	size	Manufacturer	Part # or Model #	Quantity
o Reference #				15 ea
o Reference #	F-11 Elect	F-11 Electrical Supplies		
o Reference #	size	Manufacturer	Part # or Model #	Quantity
o Reference #		Allen Bradley		1 ea
o Reference #				1 ea
o Reference #	3PH, 380/500v.			
o Reference #	50/60Hz, 4.1A, 3.1kVA			1 ea
o Reference #	9			1 ea
o Reference #	F-12 Elect	F-12 Electrical Supplies		
o Reference #	size	Manufacturer	Part # or Model #	Quantity
	Numbers			1 ea
	F-13 Elect	F-13 Electrical Supplies		
	size	Manufacturer	Part # or Model #	Quantity
A707 Outdated Circuit Boards	rds			2 ea
A708 4 Channel Data Link				2 ea
A709 Fiber Optic Cables				4 ea
A710 Circuit Board				2 ea
A711 Intermediate Control Box	Вох			2 ea

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Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A712	Limit Switch				1 ea
A713	Autoelectric drain valve		Speedaire		1 ea
A714	Aux Contact Kit				1 ea
		F-14 Electr	F-14 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A717	Transformer			7 (20)	1 ea
A718	Controller		Cycle Flex	CONTRACTOR	8 ea
A719	Controller Switch	Octobra de la manual de la compansa	The state of the s	ADDITION TO THE TAX AND ADDITION OF THE TAX ADDITION OF THE TAX ADDITIONS OF THE TAX ADDITION	1 ea
A720	Flow Switch				1 ea
		F-15 Electr	F-15 Electrical Supplies	на водовани на водование в	
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A723	Time Switch		Dayton		1 ea
A724	Mini Controller	en adultation and action from the transport of the		The state of the s	2 ea
A725	CPU	manufacture (months) (months) (months)	Modicon		1 ea
A726	Blower	230V, 185W, 0.8A			3 ea
		F-16 Electr	F-16 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A729	Enclosure		Altronix		1 ea
A730	Loctite Conduit	A SALAMA AND AND AND AND AND AND AND AND AND AN			1 ea
A731	Small Panel Board				1 ea
The state of the s		F-17 Electr	F-17 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A734	Wire Rolls	12 strand			4000 feet
A735	Wire Rolls	22 gauge			1 roll
A736	Wire Rolls	misc	and the state of t		6 rolls

		F-18 Electi	F-18 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A739	Electrode		Warrick		2 ea
A740	Vibration Sensor Blower				
A741	Magnetic Sensor				1 ea
A742	Magnetic Pick-up Belt Press				3 ea
A743	Proximity Switch				+
A744	Pilot Light Switch				
A745	Fuses	FLSR 100			6 еа
A746	Fuses	FLSR 40			5 ea
A747	Flow Meter		Rosemount		1 ea
		F-19 Electr	F-19 Electrical Supplies		The state of the s
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A750	Conduit Clamp	3/4"			40 ea
A751	Conduit Clamp	1.5"	TOTAL TO THE TAXABLE PROPERTY OF TAXABLE P		
A752	Plates			Constitution of the state of th	4 ea
A753	Electrical Boxes			TO THE PARTY OF TH	8 ea
A754	Outlet, Switches, cover plates				10 ea
		F-20 Electr	F-20 Electrical Supplies		
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A757	Misc Electrical Conduit Fitting				1 ea
A758	Connector		Transferror and the second sec		┼
A759	90 degree bend			TOTAL STATE OF THE PARTY OF THE	10 ea
A760	Misc fittings				50 ea
		- Contraction of the Contraction			***************************************

Schedule A.7 - Asset Inventory (Wastewater)

Storage Garage Spare Part Inventory

Selected Cala	Stolage dalage Spaic Lait Illy Cittoly			The state of the s	WANTED TO THE RESIDENCE OF THE PROPERTY OF THE
Photo					
Reference #	Part	size	Manufacturer	Manufacturer Part # or Model #	Quantity
	Gravity Belt #1/2				1 ea
	Belt Press #2 Top				1 ea
	Belt Press #2 Bottom				1 ea
A CANADA MANAGAMAN AND AND AND AND AND AND AND AND AND A	Belt Press #1 Top				1 ea
The second secon	Belt Press #1 Bottom				1 ea
	Misc V-Belts	Multiple Sizes			50 ea
	Used Submersible Pump	10HP			1 ea
And the state of t		1 HP, 1725			
	Used Submersible Pump	rpm			1 ea
	Used Misc Pumps				4 ea
81 & 82	Compressor	11.8 cfm	Ingersol Rand		1 ea

Oil Room Spare Part Inventory

Part	size	Manufacturer	Part # or Model #		Quantity
Plastic Sheeting	6 mil			2000	2000 Sq. Ft.
Propane Tanks				4	еа
Oil	And Andrews Williams and Andre			14	14 55 gallon drums
UV Lamps				171	еа
Sorbent Pads			-	90	еа
Hazmat Socks				12	еа
Fluorescent					
Bulbs		Sylvania	30000	30	ea
liO		Mobilgear		15	5 gallon bucket
Misc. Paint				25	1 gallon can
Misc. Paint				12	5 gallon bucket

Generator Room Spare Part Inventory

Part	size	Manufacturer	Part # or Model #	Qu	Quantity
Claifloc, Polyarglamide Powder 50 lb bag	50 lb bag		C-3286	20 b	bags
Sodium Bicarbonate	50 lb bag			15 bags	ags
	not labeled - 50				
Potassium Hydroxide	lb?			12 bags	ags
Large Plastic Totes - Claifloc					
(used for mixing chemicals)				2 totes	otes

Outdoor Container No. 1 Spare Part Inventory

Outdoor Container No. 1 Spare Fart Inventory	Spare Fart Inventory				
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A3, B3	Wire	12 & 14 Gauge			58 Spools
A4	Coil and Core Ballast				2 ea
A5	Sensors		ITT & Flyght		14 ea
A6	SS Brackets				50 ea
A7	Flood Lights				2 ea
A8	Aerator - air gauges				4 ea
A9	Circuit Board		Eaton	The state of the s	1 ea
A10	Rotor Meters	and the second s			2 ea
A11	Flex Conduit				1 roll
A12, B3	MAG Flow Meter	8"			2 ea
A13, B3	MAG Flow Meter	9			1 ea
A14, B3	MAG Flow Meter	4"			4 ea
A15	Butterfly Valve	8"			4 ea
A16	Plug Valve	9	Valmatic		3 ea
A17, B4	Butterfly Valve	20"			2 ea
ANY THE PARTY OF T					

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
A18	Stands for submersible pumps				4 ea
A19	Conductor Communication Wire				sloods 9
A20, B3	PVC Fittings, Couplings, Tee, Elbows, Etc.	1/2" to 8"			500 ea
85	Air Refief Valve				1 ea
90	Portable Blower with				

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Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity	ntity
A24	Submersible Pump	10.5 HP		- The state of the	H	ea
	Sludge Recirculation					
A25	Pump			A CONTRACTOR OF THE PROPERTY O	H	еа
A26	RAS Motor (new)	5НР	Tatung	Supermax	2	ea
A27	Lights				2	ea
		3ph, 10HP, 460V, 1175				
A28	Motor	rpm			Т	еа
A29	Motor	800 rpm	Hayward		Н	ea
A30	Portable Pump		Briggs Stratton		—	ea
A31	Old SIHI Pump					ea
A32	Propeller Meter				7	ea
A33	Clarfier Brackets				20	ea
A34	Fault Coupling				Н	ea
	Grundfos Pumps w/					
A35	Baldor Motors	ЗНР			1	ea

A36 Screen A37 Climbers A38 Grundfos Hot Water Circulation Pump (new) A39 A40 Motor Mixed Liquor Pump Parts A42 Mayno Pump Parts Blind Flanges Conveyor Chain and Shaft MAG drive Traansfer Pump (SBS) A46 SS Cable SS Cable A47 Rotor Meters (old) Belt Press Drive Motor (old) A48 Oliaphragm Pump A49 AFV (old for parts only)	for Bar or Bar Screen ot Water oump (new) in Pump p Parts	1/3 НР			ea
	or Bar Screen ot Water oump (new) ir r Pump p Parts	1/3 HP 1/3 HP			еа
	or Bar Screen ot Water Pump (new) or Pump or Pump	1/3 HP 1/3 HP		1	
	ot Water Pump (new) r Pump p Parts	1/3 HP 1/3 HP		Н	ea
	bump (new)	1/3 HP 1/3 HP			
	r Pump p Parts s	1/3 НР		Н	ea
	r Pump p Parts s	1/3 НР		3	ea
	r Pump p Parts s		Baldor	П	ea
	p Parts				
	p Parts			Н	ea
	S			Н	ea
		,		3	ea
	nain and				
				Н	ea
	raansfer				
				~	ea
				2	rolls
	s (blo)			-	еа
	rive Motor				
		3HP		 7	ea
TO THE PROPERTY OF THE PROPERT	dwn				ea
	parts only)			Т	ea
Misc Shafts				10	ea
A52 Shock Chamber	ber			-	ea
lubricator for gravity A53 belts	r gravity			H	ea
A54 Filters				2	ea
ASS Elbows for RAS pumps		9		3	ea

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	1HP, 3HP	460/230v				수		1HP, 3HP				۵.				various HP's
_	H	46	(2	•	2 HP						1HP				Va
	SLS	lotor		impeller and wear plates	oer		Price Pump with Blador			or Belt				ss and		
•	er Moto	peed N	7	aria we	en climb		np with			Ring fc				e fitting		ors
	Grit Auger Motors	Varible Speed Motor	1	ibeller	Bar screen climber	dwnd	ice Pur	Motor	UV Pump	Injection Ring for Belt	Press	Motor	Saddle	Misc pipe fittings and	valves	Old Motors
	5	V		=	Bě	Di d	P	Σ	Ó	드	<u>ā</u>	Σ	Ş	Σ	Vĉ	0
	0	7		r		6		_			۲.	3	-		10	A66, B7
	A56	A57	.	ADO		A59		A60	A61		A62	A63	A64		A65	A6

	Quantity	ea									
	Qua	3	1	3	Н	5	8	9	1	Т	Н
	Part # or Model #				-					др-зтн	
	Manufacturer									Multiquip	
	size		9			3"	6"	4"	9	3" x3"	
Spare Part Inventory	Part	Submersible Pumps	Steel Spool with Flanges	Manhole Lid Openers	Pig	Hoses - 20' Long	Hoses - 15' Long	Steel Flanges	Steel Blind Flange	Portable Pump	Potable Fan and hose
Outdoor Container No. 3 Spare Part Inventory	Photo Reference #	88, 89, 812, 813, 814, 820 Submersi	829			823	825	826	826	816, 817	B33

Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
811, 821, 822	Submersible Pump	33.5HP	ABS		1
B34	Flood Lights on stand				
		2-harnesses, 1-			
	Safety Equipment	pulley			П
835	Aluminum Tripod				2
	Stretcher	-			1
	Emergency Blanket				1
	Spare Tire				T
823	Potable hose	1			-
B23	Lay Flat Hose	3"			6
B23, B30	Lay Flat Hose	9			3
Photo Reference #	Part	size	Manufacturer	Part # or Model #	Quantity
B30	Lay Flat Hose	Misc			3
B24, B27	Camlocks	Misc			22
825	Pipe Cleaners	Misc			9
B24	Steel Baskets				9
B27, B28	Floats				5
	1" Aluminum Poles				2
B30	1.5" Tubing				1
B31, B32	1st Aid Plastic Bins				4
B32	Cooler				1
	Metal Springs				4
	Spool Pieces - 5'				4
	Metal Pieces				2
818, 819	Pump Motor				1

Blower Room Spare Part Inventory

			Part # or	
art	Size	Manufacturer	Model#	Quantity
Replacement Air Filters	28" dia x 14"			6 еа

Brown Room Spare Part Inventory

DIOWII NOVIII Spare La	dare fari inventory				
			Part#or		
Part	size	Manufacturer	Model#	Quantity	ntity
Air Filters	18" x 24" x 2"			12	еа
Air Filters	16" x 20" x 1"			24	еа
Air Filters	25" x 15" x 2"			1	еа
Air Filters	24" x 24" x 2"			4	еа
Air Filters	16" x 25" x 2"			12	еа
Air Filters	20" x 24" x 2"			2	ea
Air Filters	24" x 24" x 1"			3	ea
Air Filters	16" x 24" x 2"			24	еа
Air Filters	12" x 24" x 4"			5	ea
Air Filters	20" × 30" × 1"			3	ea
Air Filters	14" x 20" x 1"			5	ea
Air Filters	15" x 20" x 1"			13	еа
Air Filters	14" x 25" x 1"			7	еа
Air Filters	14" x 25" x 2"			3	еа
Air Filters	18" x 25" x 1"			11	еа
Air Filters	24" x 24" x 12"			2	ea
Propeller for Outfall					
Meter				\vdash	ea